FACILITY NAME: LOCATION:

RCRA ID #:

ACUBOSIGNAL LAMINATE SYSTEMS 665 LYBEAND ST, POSTVICE TA 52162 TAD 073 489 288 DATE: 07/15/94

### IMPACT OF FLOOD AND RAIN QUESTIONNAIRE RCRA PROGRAM

1. Is this facility located within approximately 1/2 mile of a river, creek or stream? YES or NO? If YES, what is the name if known? Robbers Clock
2. Are there any visual signs that the facility was affected by flood waters? YES of NO? If YES, describe:
THE CAN TRANSPORT THE MEMBERS STREET IN MOTERAIN TO WRITE THESES.
3. Was the facility damaged by the flood water or rain? YES or If YES, generally describe the damage.
THE LOCAL CONTRACTOR OF THE CO
TAPE STATE TO SEE STATE STATES
IF THE ANSWER TO QUESTION #3 IS NO, STOP HERE.
4. Was there any damage to inventories, products or waste at the facility that would have caused the facility to generate hazardous waste? YES or NO?
5. Were there any release of hazardous material as a result of the flooding? YES or NO? If yes, describe:
- Autores
THE STATE
6. If the answer to question #5 is YES, has remedial activity occurred to address the releases? YES or NO? If YES, describe:
7. Were there any circumstances (e.g. design criteria) or actions that the facility took that were useful in preventing potential releases or generation of hazardous materials? YES or NO? For the purpose of this question, we are looking for the "lessons learned" that may be useful in future guidance, etc. If YES, describe:



Time to complete screening: 2.5 HPS  RCRA SCREENING CHECKLIST  Inspector: Allen Appenso Primary Media: Date: 07 / 15 / 94  Facility: ALLED SIGNAC LAMINATE SYSTEMS  Facility Address: 665 Ly BRAND STI  POSTULIS, JA 52162  Phone (319) 864 - 7321  Contact/Title: JESSE TRONT EH; S SPECIALIST  SIC #: 3083 Process: MADUFATURE PLASTIC LAMINATES  Office Questions:  1) Facility description Two MASTOR BULDINGS (1) CONSISTS OF	
Des facility have an EPA ID number? Yesk No # TADO73489288  3) What Chemical and/or Industrial Waste (CIW) streams are generated? (list: Name, Amount generated/month, Final disposition) SOLUBAT! ROSIN MIKTURE WASTE, 1500 GALS/MB, FUPL BLENDED, PICKED OF By SAFETY KLEBN; WASTE CLEAN-OP PAGE FL. 36 GALS/MW, (FOOLBLENDED) PICKED UP BY SAFETY KLEBN; WASTE CLEAN-OP PAGE FL. 36 GALS/MW, (FOOLBLENDED) PICKED UP BY SAFETY KLEBN; WASTE CLEAN-OP PAGE FL. SAFETY KLEBN; FORFIC CHLORIDE, TO GALS/SAFETY KLEBN; FORFIC CHLORIDE, TO GAL	MO, MO, Cuano Kem
Describe (material, approximate quantity, storage method):  Two 55-GALLON Deums Full of Wasse RAGG (Flammable); Thierty-Four 55-GALLON Deum Containing Wasse Solvent/Resid Mixture; 500 GALLONS OF USEPOIL IN A 1500 GALLON CAP 7) Describe condition of storage containers/tanks (open, damaged, unlabeled, leaking, etc.): USEO OIL: CLUSED, NOCABEL; WASTE ELG. CLOSED, CABELED AS HAZARDOUS WASTE; WASTE SOLVENT/RESID MIXTURE: CLOSED, LABELED AS HAZARDOUS WASTE.  8) Are incompatible wastes stored together (acids, bases, solvents, cyanides)? Yes NoX Describe:  9) Are there any signs of past spills/releases (dead or stressed vegetation, ground discoloration, stains)? Yes No X Describe  10) Do any of the on-site Chemical and/or CIW/HW management	ACITY TANK.
practices concern you? Yes K No Describe: OIL TANK NOT LABOUR.  11) Recommendations and/or Additional Observations: FACILITY USES ABOVE GRA ID NUMBER, TOURSO PROCESS PLANT AND FIRMMABLE LIQUID BARREL STORAGE BUILDING AND WEST OUTSIDE AREA OF BUILDING.	<b>)</b> .



Facility: Allied Signal Laminate Systems

Location: Postville, IA Photographer: Allen Apperson Camera Type: Minolta 35mm Direction: --

Subject: Site #8 identification sheet.

 $\mathbf{S}$ I T E

8

P H 0 T 0

2

Witness: None Date: July 14, 1994 Film Type: 100 ASA Time: 1547



Facility: Allied Signal Laminate Systems

Location: Postville, IA Photographer: Allen Apperson Camera Type: Minolta 35mm Direction: Northeast

Subject: Two 55 gallon drums containing waste rags (flammable). Thirty-four 55 gallon drums containing solvent/resin mixture. All the drums were closed and labeled as hazardous waste.

Witness: None Date: July 14, 1994

Film Type: 100 ASA Time: 1552



Facility: Allied Signal Laminate Systems

Location: Postville, IA Photographer: Allen Apperson Witness: None Date: July 14, 1994

Direction: Northeast Camera Type: Minolta 35mm Film Type: 100 ASA Time: 1600 Subject: 1500 gallon capacity tank containing approximately 500 gallons of used oil. The tank was not labeled.



### **Automotive Fluid Recovery Service Agreement**

Alled Signal Comings	545 (	5-9-94	
Name Box 570 N.F. 10 Pd.	Date of Contract	5-9-94	
Address Postville, TA 5211	Date Service Comme	ences	
City State Zip (3/9) 8(64-732/	Date of Expiration o	Contract	
Telephone Number	S-K Branch No.	88.8878	3
S-K Customer No.	S-K Branch Phone	45008	
1. General. Safety-Kleen Corp. (''Safety-Kleen'') agrees to coll	S-K Doc. No.	the Customer on the terms and conditions set forth	
herein. Safety-Kleen agrees to recycle and/or dispose of the under the term of this Agreement, Customer agrees to only as used in this Agreement shall mean only spent ethylene glashall not be mixed with the spent antifreeze.	sed oil and spent antifreeze in accorda allow Safety-Kleen to pick up Custon	nce with all applicable state and federal regulations. her's used oil and spent antifreeze. Spent antifreeze	
.2. Antifreeze Storage Tank. In connection with Safety-Kleen's hereby agrees to provide Customer with antif hereunder. Customer warrants and represents that it will on that it will not place any other material(s), including, but not li into the spent antifreeze collection tank(s). Customer acknown the property of Safety-Kleen at all times and, upon terminal delivered, ordinary wear and tear excepted.	reeze collection tank(s) for use by C y place spent antifreeze in such antif nited to, used oil, transmission fluid, o viedges and agrees that the antifreezo	ustomer in storing spent antifreeze to be collected reeze storage tank(s) provided by Safety-Kleen and or any material(s) categorized as a hazardous waste, a collection tank(s) provided hereunder shall remain	
3. Term. The term of this Agreement shall be one year from	he date services commences hereur	der.	
4. Schedule and Fees. (Check selected Pickup, and fill in Fred excess of the amount indicated below under "No. of Gallon for each fifty (50) gallons of excess used oil and spent anti-	s Per Pickup'', Customer shall pay 🤅	Safety-Kleen the "Excess Charge" indicated below	
No. of Gallons Freque Per Pickup* of Ser			
( ) Less than 250 Gallons			
( ) Less than 500 Gallons	au . 110	<u></u>	
( 1 1,000 Gallons 1 -	25 <u>25</u>		
*Includes gallons of both spent antifreeze and used oil			
Payment shall be made to Safety-Kleen in accordance with accordance with and be bound by the terms of Safety-Klee	Safety-Kleen's invoice to Customer. Co's Placement Form executed by the	Sustomer agrees to accept Safety-Kleen's service in Customer.	
Safety-Kleen shall have the right to increase or decrease th does not agree to the increased price, Customer shall have of the price increase.	e prices contained herein upon thirty the right to cancel this Agreement wi	(30) days written notice to Customer. If Customer thin thirty (30) days after receipt of the notification	
<ol> <li>Indemnification. Customer agrees to indemnify, defend, an out of or relating in any way to (i) the placement of material of mixing of material(s) into the used oil or spent antifreeze p</li> </ol>	her than spent antifreeze into the tank	(s) provided hereunder; (ii) the improper or unlawful per use of the tank(s) provided hereunder.	
JESSE TRENT	By By	Jan Charles Control of the Control o	-
(Print Customer's Name)	1	THIO KMATA	
(Signature)	(Print Name)	797	-
(Print Name and Office if applicable, of individual signing)	Employee No.	<i>)</i> { <i>/</i> }	-



#### ALLIED SIGNAL LAMINATE SYS BX 370 NE CO POSTVILLE

IA 52162

PHONE

US EPA ID NO.

REFERENCE NUMBER 695874 CUSTOMER NÜMBER 5-150-71-211 MANIFEST NUMBER

1011976	04-7321	STATE EPA	ID NO.						^ ^ ^ ^ /	^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^		
TRANSPORTER COMPANY, NAME	ADDRESS	1 3 2 1 3	AND THE STATE OF T		and the		AND DESCRIPTION OF THE PERSON NAMED IN	EPA ID N	0/1			
SAFETY-KLEEN CORP.	2109 1/	2 WARD	AVE	LA	CROSSE	P	34 1 1	41086	108960	641		
SAFETY-KLEEN COOR	1			C	150 01			11706	10000	( ( ) 1		
SAFETY-KLEEN CORP 2109 1/2 WARD AVE				5~	150-01	<b>⊢</b>	S EPA ID NUMBER	MIUS	8089	0041		
LA CROSSE.			WI 54601			-						
T CK GKGGGC			,				PHONE NUMBER	608	-788-	-8878		
US DOT DESCRIP	TION		T OF EMERGEN		CONT		TOTAL		UNIT	SK DOT		
WASTE OIL	11011		8-888-4660 (24 h	ours)	001	TYPE	QUANTIT	T	G	COOLO7		
(NOT USDOT HAZAR	OURS WYLL	ERTAL V			001	,,,	1 0.72		G	000107.		
THE GOOD THEEN	DOO'S HAT	CKARLY					7110					
					The state							
						May !						
	e de la companya della companya della companya de la companya della companya dell		ACPT STREET, SEE	7/2-10	100000		ne seatemente by	WC-HOP'S				
	7. F. P. M. S. S. S.			ica Teat		145						
OIL SERVICES		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN		4.1.2.11.	OIL	SERV	ICES CERTIF	ICATIO	N NO. 2			
CERTIFICATE OF USED C				CI	ERTIFICATI	E OF U	SED OIL/ANTIF	REEZE	CLASSIF	ICATION		
CERTIFICATE OF USED C FOR SHIPMENT FROM A BR 'I certify that to the best of my knowledge, the				FOF	SHIPMEN	T FROI	M AN INTERME	DIATE S	TORAGE	FACILITY		
	does not require the us	e of a hazardous	waste manifest except			TO A	PROCESSING	FACILI	ΤΥ			
	Illinois, Missouri, Michigi compliance with 40 CFR	an, South Carolir 266 and applicable	na, Massachusetts, and e state laws using either:	Loodily that make	II used all sentain		hipment has been receiv			by a Cartificate of Lie		
Analytical data regarding the g	enerator's used oil stream	n, or					h/depot. That certificate					
New Jersey. The oil has been collected and tested in compliance with 40 CFR 266 and applicable state laws using either:  1) Analytical data regarding the generator's used oil stream, or  2) Knowledge of the generator's process.  In addition, the collection drivers obtained entification from every generator, that 40 CFR 261 Part D. listed hazardous					th 40CFR 266 and the used oil does not contain hazardous waste. Documentation supporting these statements are							
in addition, the conection divers obtained certification	n from every generator i	that 40 CFR 261	Part D listed hazardous	available at th	e shipping facilitie	es.						
wastes have not been mixed with the used oil. Do the files of the shipping facility identified above.	ocumentation supporting	the above stater	menis may be lound in									
*												
the files of the shipping facility identified above.	'ER'S INITIALS			4	-	-	SHIPPER'S INI	TIALS				
SHIFF	LITO INTTIALS	,	1.25				JIMI I LITO IIVI	HALO				

SHIPPER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classifled, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. 9403 SHIPMENT SHIPPER NAME SIGNATURE X -DATE > YEAR TRANSPORTER NAME SIGNATURE моитн TRANSPORTER NAME 2 O F SIGNATURE X RECEIPT MONTH DAY YEAR TRANSPORTER NAME 3 SIGNATURE X MONTH DAY YEAR RECEIVING FACILITY SIGNATURE X

(REV. 11/93)



PHONE

#### ALLIED SIGNAL LAMINATE SYS BX 370 NE CO POSTVILLE

IA 52162

US EPA ID NO.

724966
CUSTOMER NUMBER
5-150-71-211
MANIFEST NUMBER

NOMBER 3 1 9 18 64 - 1321 STATE EPA ID NO.						AXXX	XXXXXXX
TRANSPORTER COMPANY NAME ADDRESS	2000年11日	KALL WHAT	DE NO.	U	S EPĂ ID	STATE OF THE PARTY	
1 SAFETY-KLEEN CORP. 2109 1/2 HARD AVE	ĹΛ	CRUSSE	*	14.1	MIUd	80896	641
2							
3							
SAFETY-KLEEN CORP. 2 2109 1/2 WARD AVE	5-	150-01	-	EPA ID NUMBER	MIU	98089	6641
6 2109 1/2 WARD AVE			STAT	TE EPA ID NUMBER			
SAFETY-KLEEN CORP.  2109 1/2 WARD AVE LA CROSSE, WI 5460	)1			PHONE NUMBER	60	8-788	-8878
US DOT DESCRIPTION IN EVENT OF EMERG		CONT	AINER	TOTAL		UNIT	SK DOT
	24 hours)	NO.	TYPE	QUANTI	TY	WT/VOL	NUMBER
WASTE OIL		001	TI	1 0		C,	000107
(NOT USDOT HAZARDOUS MATERIAL)				1800	)		
				10			-
				No in a little way	e series n		III. AND THE REAL PROPERTY.
							ng.
							- 4
Spring the man at the second of the second o		e district	LUF TO	Salendari	PERSON	lens of	
			the state of				
° OIL SERVICES CERTIFICATION NO. 1		OIL	SERVIC	CES CERTII	FICATI	ON NO. 2	
CERTIFICATE OF USED OIL/ANTIFREEZE CLASSIFICATION FOR SHIPMENT FROM A BRANCH TO A PROCESSING FACILITY  I certify that to the best of my knowledge, the used oil contained in this shipment does not contain regularizatious waste as defined in 40 CFR 261, and does not require the use of a hazardous waste manifest exited in the following states as required by state law: Illinois, Missouri, Michigan, South Carolina, Massachusetts, New Jersey. The oil has been collected and tested in compliance with 40 CFR 266 and applicable state laws using entered to the penetator's process.	С	ERTIFICATI	E OF USI	ED OIL/ANTI	FREEZE	E CLASSIF	ICATION
FOR SHIPMENT FROM A BRANCH TO A PROCESSING FACILITY				AN INTERMI			
i certify that to the best of my knowledge, the used oil contained in this shipment does not contain regular hazardous waste as defined in 40 CFR 261, and does not require the use of a hazardous waste manifest experience.	lated	1 OF III WILIY					LIAOILIII
In the following states as required by state law: Illinois, Missouri, Michigan, South Carolina, Massachusetts, New Jersey. The oil has been collected and tested in compliance with 40 CFR 266 and applicable state laws using e	, and		IOAI	PROCESSING	3 FACIL	_1	
P  1) Analytical data regarding the generator's used oil stream, or	I certify that a						d by a Certificate of Us
R				-			s collected in complian ting these statements a
P	available at t	he shipping facilitie		Jillalli Ikazaldoos Wi	isio. Docum	опавон воррон	ing those statements t
In addition, the collection drivers obtained certification from every generator that 40 CFR 261 Part D listed hazar wastes have not been mixed with the used oil. Documentation supporting the above statements may be four the files of the shipping facility identified above.							
SHIPPER'S INITIALS		_	SE	IIPPER'S IN	IITIALS	3	
OTH LITO MITTIES			- 51	, בו, ס ווי	, , , , , , , , , , , , , , , , , , ,		

SHIPPER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

9407

SHIPPER RAW SEVERSON	SIGNATURE X Ray Sevasan	SHIPMENT DATE	MONTH DAY	YEAR 94	TRUCK/ RAIL CAR NO.
TRANSPORTER NAME (GAD) 11 A 19-17	SIGNATURE X	ale A	05 52	YEAR PY	
TRANSPORTER NAME 2	SIGNATURE X	OF	?	YEAR	
TRANSPORTER NAME	SIGNATURE X	R	MONTH DAY	YEAR	
RECEIVING	SIGNATURE X	I P T	MONTH DAY	YEAR	
(REV. 11/93)					



### ALLIED SIGNAL LAMINATE SYS

	HEFEHENCE NUMBER
	754454
	CUSTOMER NUMBER
0000	5-150-71-2115
	MANIFEST NUMBER

XXXXXXXXXXXX

POSTVILLE	TA 52162
PHONE	US EPA ID NO.
NUMBER 3191864-7321	STATE EPA ID NO.

1	TRANSPORTER COMPANY NAME	ADDRESS							Us	EPA ID N	NUMBER	
1	SAFETY-KLEEN CORP.	2109 1/2	NARD AVE		EV C	20335	. 1	ਰ	T 5	1109	808966	541
2												in a
3												
Ą	SAFETY-KLEEN CORP.	D			5-1	50-01		US EPA ID	NUMBER	MID	980890	5641
Č.	\$ 2109 1/2 WARD AVE							STATE EPA	D NUMBER			
V-20	LA CROSSE.	STATE EPAID NO.   STATE EPAID NO.   TYPE   Q		6.0	3-788-	-8878						
	LIC DOT DESCRIP	TION				CONT	AINER		TOTAL		UNIT	SK DOT
45	03 DOT DESCRIP	TION	1-708-888-4660	(24 hours		NO.		_	QUANTIT	Y	WT/VOL	NUMBER
	WASTE DIL					001	TI				G	0001073
	(NOT USDOT HAZARI	DOUS MATE	ERTAL)						2110	)		
					3379-3676							
1859	Mr. Great British Color Wich are Self-British And Self-American					2241 242		_				
							100					
					A RIG			13 340		(A) 128		
							1000	10				
40			APPENDING USE OF		All the same of	2011		W0=0		Voyage!	avi via la	
	OIL SERVICES	to expedit public publications				OIL	SE	VICES	CERTIF	CATI	ON NO. 2	all stores.
Ņ	CERTIFICATE OF USED O				CE	RTIFICAT	E OF	USED O	IL/ANTIF	REEZE	CLASSIFI	ICATION
H	FOR SHIPMENT FROM A BR				FOR	SHIPMEN	IT FR	II NA MC	NTERME	DIATE	STORAGE	FACILITY
2-4-4	i certify that to the best of my knowledge, the hazardous waste as defined in 40 CFR 261, and d	oes not require the use	of a hazardous waste manifest	except			TO	A PROC	ESSING	FACII	ITY	
	in the following states as required by state law: if New Jersey. The oil has been collected and tested in c	Inois, Missouri, Michiga ompliance with 40 CFR 2	<ul> <li>n, South Carolina, Massachusett</li> <li>266 and applicable state laws using</li> </ul>	a olthor								
APPROP	Analytical data regarding the get			I cei								by a Certificate of Use collected in complianc
R O	2) Knowledge of the generator's p		,									ng these statements ar
P R	in addition, the collection drivers obtained certification		nat 40 CFR 261 Part D lieted ha:	avei		shipping facilities						11
ATE	wastes have not been mixed with the used oil. Do the files of the shipping facility identified above.	cumentation supporting t	the above statements may be for	ound in								
B												

SHIPPER'S INITIALS

SHIPPER'S INITIALS

SHIPPER'S CERTIFICATION: I hereby declare that the contents of this consignacked, marked, and labeled, and are in all respects in proper condition for tra	nment are fully and accurately described above by proper nsport by highway according to applicable international an	shipping name and are classified, d national government regulations.
SHIPPER NAME RAIL SEVERSON	SIGNATURE X Ray Severson	SHIPMENT MONTH DAY YEAR TRUCK/ DATE D Y CAR NO.
TRANSPORTER NAME CHAD MAATA	SIGNATURE X	MONTH DAY YEAR
TRANSPORTER NAME 2	SIGNATURE X	O F D D D D D D D D D D D D D D D D D D
THANSPORTER NAME	SIGNATURE X	R MONTH DAY YEAR
RECEIVING FACILITY	SIGNATURE X	MONTH DAY YEAR
REV. 11/93)	State of the state	



#### ALLIED SIGNAL LAMINATE SYS BX 370 NE CO RD POSTVILLE

IA 52162

1	US EPA ID NO.
	STATE EPA ID NO

REFERENCE NUMBER 783857 CUSTOMER NUMBER 5-150-71-211 MANIFEST NUMBER XXXXXXXXXXXXX

	PHONE NUMBER 319)86		US EPA ID NO. STATE EPA ID NO.							XXXXX	T NUMBER
SAFETY-K	MPANY NAME (LEEN CORP.	ADDRESS 2109 1/3	2 WARD AV	/E	LA C	ROSSE	7			имвен 808966	)41
	-KLEEN CORP.		UТ	54601	5-1	50-01		PA ID NUMBER EPA ID NUMBER	MID	980896	,641
a LA CAC	19954	10 to = 10	иг	24001				PHONE NUMBER	60	8-788-	-8878
US DC	T DESCRIP	TION	IN EVENT OF 1-708-888	EMERGENCY 3-4660 (24 hour	CALL s)	NO.	TYPE	TOTAL QUANTIT		UNIT WT/VOL	SK DOT NUMBER
WASTE (NOT	OIL USDOT HAZARO	DOUS MAT	ERTAL)			100	TT	1780	>	G	0001073
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			W.								
	Dept. and the										

Pal95 SHIPMENT IPPER IAME SIGNATURE X DATE > YEAR NSPORTER NAME SIGNATURE X NSPORTER NAME Q F SIGNATURE X MONTH DAY INSPORTER NAME 3 SIGNATURE XMONTH DAY YEAR CEIVING SIGNATURE X V. 2/94)

9415



(REV. 2/94)

#### ALLIED SIGNAL LAMINATE SYS BX 370 NE CO RE POSTVILLE

IA 52162

REFERENCE NUMBER

813578
CUSTOMER NUMBER

5-150-71-2115
MANIFEST NUMBER

XXXXXXXXXXXXX

PHONE NUMBER 319) 864-7321 STATE EPA ID NO.

TRANSPORTER COMPANY NAME AD	DRESS	#3.67.28K		2011				JS EPA ID	NUMBER	
	9 1/2	WARD	AVE	LA C	RDSSE .		MI	MID9	808966	41
2					-					
3										
CAECTY-VI CON CODD				5-1	50-01	us	EPA ID NUMBEI	OIWE	980896	641
8 2109 1/2 WARD AVE						STA	TE EPA ID NUMBE			
LA CROSSE.		,	NI 5460	ı		-	· DUIDNE			
LA CROSSE.		,	MI 3400.				PHONE	1 60	8-788-	8878
				Way and	CONTAIN	IED			The second second	
US DOT DESCRIPTION	N I	IN EVEN	T OF EMERG 8-888-4660 (2	ENCY CALL		TYPE	TOT/ QUAN		UNIT	SK DOT NUMBER
			3/ 0004-000-4	r riours)	4	TT			G	0001073
WASTE DIL		~			001		100	1	13	DOUGLOTS
(NOT USDOT HAZARDOUS	MATE	RIALI					1 5.3	15		
							1,7			
· 医基本原理 - 通知 - 表示 - 表示					100-16				22.15	
					A THOU					
相重。格局。他们在1950年4月15日				RATH - ATTAC	HAD THE			The state of	GENERAL STATE	
Control of Wilder and District Control of the Control	alta e Tana	evis chel	Sunvivore de la company	rain he had not	-01 4 TE				THE STATE	Let of the
									of the first	
A STATE OF THE PARTY OF THE PAR		7.52								
					1					
								-		

SHIPPER'S CERTIFICATION: I hereby declare that the contents of this consignment a	re fully and accurately described above by proper shipping name and are classified,
packed, marked, and labeled, and are in all respects in proper condition for transport by	highway according to applicable international and national government regulations.
	CURVEST MONTH DAY YEAR

9419

SHIPPER Dave Palas	SIGNATURE X SIGNATURE X	421011
RANSPORTER NAME CHAD RAA 17	SIGNATURE X	MONTH DAY YEAR
RANSPORTER NAME 2	SIGNATURE X	E MONTH DAY YEAR
RANSPORTER NAME	SIGNATURE X	R MONTH DAY YEAR E C E
RECEIVING	SIGNATURE X	I MONTH DAY YEAR



I cortily that my hazardous waste streams total less than 220 pounds (100 kg) for this calendar month and that I am not required to obtain an EPA identification number.

GENERATOR'S INITIALS

REFERENCE NUMBER 13/00/3 CUSTOMER NUMBER Z/15
MANIFEST NUMBER

TRANSPORTER COMPANY NAME	ADDRESS	TATE EPATID NO.	apoccii.	WI		EPAID NUMBER	
SAFETY KLEEN CORI	2109	WARD AVE LA	CROSSE	88 J.	VV.	1770000000	-
3							
	CORP		0-006-10	US	EPA ID NUMBER	IND98490	18202
601 RILEY ROAL				STAT	E EPA ID NUMBER		
SAFETY KLEEN 601 RILEY ROAD EAST CHICAGO		IN 46312			PHONE NUMBER	219-397-	-1131
market with the first control of the first state of		N EVENT OF EMERGE	ENCY CALL CONT	AINER	TOTAL		SK DOT
US DOT DESCRIP	PION	1-708-888-4660 (24	hours) NO.	TYPE	QUANTI		NUMBER
WASTE OIL		· · · · · · · · · · · · · · · · · · ·	001	יזייני		G	000107
(NOT USDOT HA	ZARDOUS M	ATERIAL)			27/	77	
(3)					- 11		
[9]							
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						25	ļ
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						İ	
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4		OTICE OF LAND DISPO				IS A STATE OF LIFTING FO	DO NON WASTE WATE
WASTE NAME	EPA WASTE CODES	THE WASTE MAY CONTAIN THE I	FOLLOWING RESTRICTED CONSTI	TUENTS	TREATMENT STAF	NDARD (Mg/I) OR METHOD FO	DR NON-WASTE WATE
USED OIL		RECYCLERS	EXEMPTION				
A DO OSED OIL							
WASTE NAME USED OIL							
P R MANUEL SAME TO AN AND AN AND AN AND AN AND AN AND AN AND AND					No.		
A D							
E							
Š .							
The constituent composition is based on kn *These treatment standards do not preclude	owledge of the wast	e (via Material Safety Data S	Sheets for the chemical(s) to	ised, and th	e process which	h created the waste). ing and fuels program	s
in accordance with all applicable elements	of the land disposal	restrictions.	en corp. manages ins ass	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Under manifest number		, the generator no	ted above is shipping to yo	u a waste			
determined to be restricted under 40 CFR F provides notice that the waste is restricted to	art 268. In accordar	nce with 40 CFR Part 268.7,	the generator hereby kept by the generator as	nd facility (	or five (5) year	s from the date of wa	aste shipment.
provides flotice that the waste is restricted i	Tom land disposan ?						

SHIPPER Dave Palas	SIGNATURE X Man alian SHIPM DATE	D/05/04/01
TRANSPORTER NAME (HAD RAAT)	SIGNATURE X	MONTH DAY YEAR
TRANSPORTER NAME 2	SIGNATURE X	O D D D D D D D D D D D D D D D D D D D
TRANSPORTER NAME	SIGNATURE X	R MONTH DAY YEAR
DESIGNATED FACILITY	SIGNATURE X	MONTH DAY YEAR

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6701

State Form LPC 62 8/81 IL532-06

FUH SHIPMENT OF HAZAHUOUS, INFECTIOUS AND SPECIAL WASTE.

FI	1	Generator's	US EPA ID, No.	184°	nifest nept No.	2. Pi	age 1 Information	nation in t red by Fede s law.	he shaded areas is eral law, but is required	no d by	
	AlliedSignal Laminate Systems Northeast County Rd. Postville, Ia. 52,162  4. Generator's Phone (319-864-7321)  5. Transporter 1 Company Name (6. WID 980 904712)  C. Illinois Transport D. (800) 5-8							104 1191 ter's ID	01.05   53   2	B <sub>1</sub>	
	7. Transporter 2 Company Name		US EPA II	D Number		E. Illin F. (	nois Transpor	ter's iD	ransporter's Phor	-1	
	9. Designated Facility Name and Site Address Safety-Kleen Corp. 633 E. 138th St. Dolton, IL 60419	10	ILD9806	D Number	,	G. Illinois Facility's ID H. Facility's Phone (708 849-4850					
	11. US DOT Description (Including Proper Shipping	g Name, Haza	ard Class, and ID Nun	nber)	12. Conta No.	Type	13. Total Quantity	14. Uni W(/V	ol waste no.		
E N	a. RO Waste Flammable Liqu (Toluene and Acetone) F UN1993 (F005) (ERG #27)					DM	0434 F	5 1	Authorization Number	nbe	
A T O A	b RQ Waste Flammable Lique (Methyl Ethyl Ketone) UN1993 PG III (F005) (Ic.			1.0.0	D.M	0005	3 1	Authorization Num    Color   Color	mbe 6		
	dogram per et. gram or sales et en et en						1-1-1		X X Numb		
	11A) Foo3, D001, D035, I	0007, D	008ach waste	harriganic Tantagriic		1=	Gallons	2=	- Cubic Yar	rc	
	11B) D001, D035, F003  D11UK C912  D11Ub tricke  15. Special Handling Instructions and Additional Ir  Control II's 11A) 99357	nformation 7 Emerg		rucks portąbie		5		2= /T50	=Cubic Yar sol/soz/Rog sol	ro S	
	11B) D001, D035, F003  D010 tricks  15. Special Handling Instructions and Additional In  Control II's 11A) 99357  11B) 99559  16. GENERATOR'S CERTIFICATION: I hereby declar according to applicable international and national lift is am a large quantity generator, I certify that I have selected and future threat to human health and the environment of the selection of the selectio	e that the confinance of the practical ment: OR, it I a	tents of this consignment abeled, and are in all regulations.  In place to reduce the labeled method of treatment are a small quantity general as small quantity general quan	act# 1  nt are fully an espects in provolume and t, storage, or erator, I have	-800-	-688 -688 -688 -697 -ely des	3-4005  04934  cribed above transport by generated to to available to recognition.	by highway ne degree	I have determined minimizes the pres waste generation a	d to	
	11B) D001, D035, F003  Dribb tricke  15. Special Handling Instructions and Additional In  Control II's 11A) 99357  11B) 99559  16. GENERATOR'S CERTIFICATION: I hereby declar  II'l proper shipping name and are classilled, packed, according to applicable international and national  If I am a large quantity generator, I certify that I he economically practicable and that I have selecte and future threat to human health and the environs select the best waste management method that is  Printed/Typed Name  JESSE TRENT	e that the commarked, and la government relave a programed the practica ment; OR, it I a available to m	tents of this consignment abeled, and are in all regulations.  In place to reduce the labeled method of treatment are a small quantity general as small quantity general quan	act# 1  nt are fully an espects in provolume and t, storage, or erator, I have	-800-	-688 -688 -688 -697 -ely des	3-4005  04934  cribed above transport by generated to to available to recognition.	by highway ne degree	i have determined minimizes the press waste generation a Date Month Day	d to	
TRANSPO	11B) D001, D035, F003  Ditto tricke  15. Special Handling Instructions and Additional In  Control II's 11A) 99357  11B) 99559  16. GENERATOR'S CERTIFICATION: I hereby declar according to applicable international and national if I am a large quantity generator, I certify that I he be economically practicable and that I have select and future threat to human health and the environs select the best waste management method that is  Printed/Typed Name  JESSE TRENT  17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	re that the continuated, and lagovernment re ave a program ed the practica ment; OR, it I a available to m	tents of this consignment abeled, and are in all regulations.  In place to reduce the tible method of treatment am a small quantity generated and that I can afford.  Signature	act# 1  nt are fully an espects in provolume and t, storage, or erator, I have	-800-	-688 -688 -688 -697 -ely des	3-4005  04934  cribed above transport by generated to to available to recognition.	by highway ne degree	I have determined minimizes the presumate generation a Date Month Day Date Month Day	d to	
A N S	11B) D001, D035, F003  Dittub function  15. Special Handling Instructions and Additional In  Control II's 11A) 99357  11B) 99559  16. GENERATOR'S CERTIFICATION: I hereby declar according to applicable international and national if I am a large quantity generator, I certify that I he be economically practicable and that I have select and future threat to human health and the environs select the best waste management method that is  Printed/Typed Name  JESSE TRENT  17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name	re that the continuated, and to government retails available to market.	tents of this consignment abeled, and are in all regulations. In in place to reduce the able method of treatment arm a small quantity genue and that I can afford.  Signature  Signature	act# 1  Int are fully an appects in provolume and t, storage, or erator, I have	-800- and accurate per condition toxicity of disposal continuate a g	-688 -688 -688 -697 -ely des	3-4005  04934  cribed above transport by generated to to available to recognition.	by highway ne degree	Date Month Day Month Day	Ye 9	
ANSPORTE	11B) D001, D035, F003  Ditto fricke  15. Special Handling Instructions and Additional In  Control II's 11A) 99357  11B) 99559  16. GENERATOR'S CERTIFICATION: I hereby declar according to applicable international and national lift is am a large quantity generator, I certify that I he economically practicable and that I have select and future threat to human health and the environs select the best waste management method that is  Printed/Typed Name  17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name  18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name	re that the continuated, and la government re avea a program ed the practica ment; OR, il I a available to m	tents of this consignment abeled, and are in all regulations.  In place to reduce the lible method of treatment am a small quantity generate and that I can afford.  Signature  Signature	act# 1  Int are fully an appects in provolume and t, storage, or erator, I have	-800- and accurate per condition toxicity of disposal continuate a g	-688 -688 -688 -697 -ely des	3-4005  04934  cribed above transport by generated to to available to recognition.	by highway ne degree	I have determined minimizes the presumaste generation a Date Month Day Date Month Day Date Month Day Date Month Day	Ye 7	

MOTICE OF LAND DISPOSAL RESTRICTION OF W. PA ID NO: ILD 980613913 TO: SAFETY - KLEEN CORP.

FROM S-K ENVIROSYSTEMS

	4 )	1	1 111				
Under manifes generator not 268. In acco	t number 348404   ed below is shipping   rdance with 40 CFR 266	line number 1 to you a waste di 8.7, the generate	la, Hb (entermined to be or hereby provided	ter 11a, 11b, 1 restricted und des notice that tenderds are as	ic or 11d) th er 40 CFR Par the waste is follows:	t	
restricted an	- ANS FANS	ming one opposite	035 D007	D008			
F001-F005_Spe		TREATMENT S'	TANDARDS (total	mg/t, except t	s noted by TC	LP)	
Regulated Haz	ardous Constituent	wastewater w/Solvents 0.28	That Apply S	olvent Wastes	That Apply		
Acetone Benzene		0.07 5.6		3.7 2.6			
n-Butyl atcor Carbon disul	100	0.014 0.057		4.8 TCLP 5.6			
Carbon tetrm Chlorobenzand Cresol (M- 84	<b>.</b>	0.057 0.77		5.7 3.2			
o-Cresol (m- el Cyclohexanon	•	0.11 0.36		5.6 0.75 TCLP		NOTE:	Strike through t
o-pichtorobe Ethyl scetate	nzene	0.088 0.34_		33			standards apply. Strike through 1
Ethyl benzen Ethyl ether		0.057 0.12		6.0 160			ODS section if r
isobutyl alc Methanol	hol	5.6 5.6		170 0.75 TCLP 33			required.
Mathylana ch	loride Loride(from Pharm. Ind	0.089 lustry) 0.44		33 33			
Hethyl ethyl Methyl isobu	ketone	0.14		33 36 33 14			
Nitrobenzene Pyridine 4		0.068 0.014		16 5.6			
Tetrachloroe Toluene		0.056 0.08 0.054		28			
1,1,1-Trichl 1,1,2-Trichl	OFOETHORE	0.054 0.03 name 0.057		5.6 7.6 28 5.6			
Trichloroeth	oro-1,2,2-trifluoroeth ylene ofluoromethane	0.054 0.02		5.6 33 28			
Xylenes (tot	al)	0.32	w w				
California L Halogenated	ist Prohibited Wastes Organic Compounds	1000.0	Incineral	Standard *Th	ese treatment not preclude	standar	rds t
Nickel (N1) Thallium (TI	)	134.0 130.0	None None Incineral		covery or use	as fuel	
	Biphenyls (PCB's)	50.0 Tree					
	nd/or Treatment Subcat	Ungt	tment Standards Technology Code evaters	s for 40 CFR 2 Normastewa	<u>68.42(a)</u> Thai ters	t Apply	
Vaste Code Descrip	ters (<1.0 wt% 100 and Ignitable Liquids (<1	(155) 268.	42(a) DEACT	WA 268 62(m)	DEACT	1901	ı v
High TO	C Ignitable Liquids () ves, all subcategories	PIU MEM IUU MA	42(a) DEACT	268_4Z(n)	RORGS, FSUES, DEACT	GL INCI	
D002 Corrosi D004 Arsenic D005 Barium	(As)	268.	43(a) 43(a)	268.41(a) 268.41(a)			
0006 Cadmius 0007 Chromiu	(Cq)	268.	.43(a) .43(a)	268,41(a) 268,41(a)			
poos Lead (P	b) curv subcategory (<266	) ppm Hg) 268.	.43(a) .43(a)	268.41(a) 268.41(a)	DWEDC		
poto Seleniu	rcury Subcategory (>=/	260 ppm Hg) 200. 268.	43(a) <u> </u>	268.42(a) 268.41(a) 268.41(a)			
poli Silver		768.	.43(a) .42(a) INCINO	268.42(a) 268.42(a)			
enns 2-Nitro	propone achment for supplemen	200. tat list	42(a) INGIN*				
The boundary debri	s is subject to the a linents that are subject	Iternative treat	nent standards ( cd	of 40 CFR 268.4 neck if applica	5 ble)		
Generator Name: AU			EPA ID: 1A	0073489	288		<del> </del>
Generator Signature:	_ ~ ~		Name & Title:		NT. ENVIR		ITAL
Safety-Kleen Survey	Number: 125991, 13	25992	Control Numbe	or: <u>09955°</u>	1,69935		
NOTE: The USEPA has	not determined treat	ment standards fo	or the new TCLP	EPA Weste Numb	ers: D018 th	rough Di	043.
TON	ICE FOR MATER	IALS THAT	CONTAIN O	ZONE DEP	LETING SU	IBSTA	NCES
WARNING:	Contains			Carlos Ta		ירכיז א	<b>\</b>
1.1.1-Tric	hloroethane (Methy	ylchloroform),		_ Carbon 16 Dichlorodi	trachloride ( fluorometha	me (CI	C-12),
Chlorotrif	luoromethane (CFC trafluoroethane (C	,-1 <i>3)</i> , FC-114).		Tetrachlor	odifluoroeth	ane (C	FC-112),
Trichlorof	luoromethane (CFC	C-11),		Trichlorote	ifluoroethar	ic (CF	C-113),
	be temed)		mans his dans	TONING 07070	in the upper	r atmo	osphere.
	h harms public heal	PELIK VII CIM	I M C. A DA / Y .	CILIAL AL	PLY.	rp - 10041114	
(revised 5/93) for	use by Safety-Kleen Co	orp. Envirosystem	s and Technical	Services.			

ited to the Agency. Failure to provide the information may result in a civil penalty against Doger day of violation and imprisonment up to 5 years. This form has been approved by

	TO: SAFETY-KLEEN CORP	EPA ID NO:	ILD98061	13913	
	COO FACT 400TU ST	1	DOLTON	IL 60419	
	633 EAST 138TH ST		0001014	16 00410	
	11 2 104,42	41	4		
	Under manifest number 113484042 line	number 11	(enter 1	1a, 11b, 11c, OR	11d) the
	generator noted below is shipping to you a	waste determ	ined to be restr	ricted under 40 Ci	rn rall
	268. In accordance with 40 CFR 268.7, the restricted and the EPA waste code and the	ne generator n	iereby provides estment standard	nouce macine wa	1516 15
40.00	restricted and the EPA Waste code and the	appropriate tri	catilicit standard	25 210 05 101101101	
	EPA WASTE CODES: FOOS DOO1 FOO3 D	007 D008			
			CTANDADDC /	total mall aveant	as noted by TCLP)
	F001-F005 Spent Solvents	Wastewater		All Other	as noted by TCLP) Check All
	Regulated Hazardous Constituent	W/Solvents		Solvent Wastes	That Apply
	Acetone	0.28		160	<u> </u>
	Benzene	0.07		3.7	
	N-Butyl alcohol	5.6	<del></del>	2.6 4.8 TC	LP
	Carbon disulfide Carbon tetrachloride	0.014 0.057		5.6	<u> </u>
	Chlorobenzene	0.057		5.7	
	Cresol (m- and p-isomers)	0.77		3.2	
	o-Cresol	0.11		5.6	1.0
	Cyclohexanone	0.36		0.75 TC 6.2	LP
	o-Dichlorobenzene	0.088 0.34		33	
	Ethyl acetate Ethyl benzene	0.057		6.0	
	Ethyl ether	0.12		160	
	Isobutyl alcohol	5.6		170	
	Methanol	5.6		0.75 TC	LP
	Methylene chloride	0.089 0.44		33 33	
	Methylene chloride(from Pharm. Industry)	0.44		36	<u>x</u>
	Methyl ethyl ketone Methyl isobutyl ketone	0.14		33	
	Nitrobenzene	0.068		14	
	Pyridine	0.014		<sub>2</sub> 16	
	Tetrachloroethlyene	0.056		5.6 28	X X
	Toluene	0.08 0. <b>0</b> 54		5.6	
	1, 1, 1 - Trichloroethane 1, 1, 2 - Trichloroethane	0.03		7.6	
	1, 1,2-Trichloro = 1,2,2-trifluoroethane	0.057		28	
	Trichlorethylene	0.054		5.6	
	Trichloromonofluoromethane	0.02 0.32		33 28	
	Xylenes (total)	0.32		2.0	
	California List Prohibited Wastes	Level (mg/l)		ent Standard	
	Halogenated Organic Compounds	1000.0	Incinera		These treatment standards to not preclude solvent
	Nickel (Ni)	134.0	None None		ecovery or use as fuel
	Thallium (TI) Chlorinated Biphenyls (PCB's)	130.0 50.0	Incinera		prior to land disposal.
	Chiorinated Diphenyis (FCD 5)	30.0			
			Cdda Da	forence in 40 CE	R Check All
Waste	Descriptions and/or Treatment Subcategory	<u>irealme</u>	ent Standards Re Chnology Codes	ference in 40 CF for 40 CFR 268.	42(a) That Apply
Waste.	code Description	Wastey		Nonwastewaters	
D001:	Wastewaters (<1.0 wt% TOC and TS	5) 268.42	(a) DEACT	NA DEAC	`T
	Low TOC Ignitable Liquids (<10 wt%	TOC) NA		268.42(a) DEAC	SS, FSUBS, OR INCIN X
0000	High TOC Ignitable Liquids (>10 wt% Corrosives, all subcategories & CA li		(a) DEACT	268.42(a) DEAC	
D002 D004	Arsenic(As)	268.43		268.41(a)	
D005	Barium (Ba)	268.43	(a)	268.41(a)	
D006	Cadmium (Cd)	268.43		_ 268.41(a) _ 268.41(a)	
D007	Chromium (Cr)	268.43 268.43		268.41(a)	<del>- x</del>
D008	Lead (Pb) Low Mercury Subcategory (<260 ppn			268.41(a)	
D009:	High Mercury Subcategory (>=260 pp	m Hg) 268.43		268.42(a) RMEF	RC
D010	Selenium (Se)	268.43	(a)	_ 268.41(a)	
D <b>011</b>	Silver (Ag)	268.43		_ 268.41(a) _ 268.42(a) INCIN	<u> </u>
F005	2-Ethoxyethanol		?(a) INCIN* ?(a) INCIN*	268.42(a) INCIN	J*
F005	2-Nitropropane  Codes See attachment for supplemental list	200.42	.(2) 1140114		
				_	•
This ha	zardous debris is subject to the alternative	treatment stand	dards of '40 CF	R 268.45 eck if applicable)	
for the	above contaminants that are subject to trea	atment.	(Cite	sck ii applicable/	
General	tor Name: ALLIED SIGNAL LAMINATE SY	s	EPA ID: _	IAD07348928	38
	0000 7		Name & Til	lle: JESSE	TRENT, E, H&S SPEC
	tor Signatore.				, ,
Safety-	-Kleen Sample Number: 125992		-	per: 0099357-7	D010 45
NOTE:	The USEPA has not determined treatment s	standards for t	the new TCLP E	PA Waste Number	rs: DU18 through DU43.

٦	O: SAFETY-KLEEN CORP	EPA ID NO: _	ILD9806	13913	
	E22 EACT 120TH CT	D	OLTON	IL 60419	
	633 EAST 138TH ST		OLION	10 00413	
	Under manifest number 113484042 line	number 11			
Ĺ	Inder manifest number 163101012 line	number 114		1a, 11b, 11c, OR	11d) the
Š	penerator noted below is shipping to you a 268. In accordance with 40 CFR 268.7, t	waste determin	reby provides	notice that the wa	rn rdit ieta ie
, r	estricted and the EPA waste code and the	appropriate trea	atment standar	ds are as follows:	
	ostrictor and the cirit visite esse and the				
E	PA WASTE CODES: FOOS DO35 FOO3 D	001			
	O01-F005 Spent Solvents	TREATMENT	STANDARDS	(lotal mo/l except	as noted by TCLP)
Ī	-001-F005 Spent Solvents	Wastewater	Check All	All Other	Check All
<u> </u>	Regulated Hazardous Constituent	W/Solvents	That apply	Solvent Wastes	That Apply
	Acetone	0.28		160	<u>x</u>
	Benzene N-Butyl alcohol	0.07 5.6		3.7 2.6	
	Carbon disulfide	0.014			LP
	Carbon tetrachloride	0.057		5.6	
(	Chlorobenzene	0.057		5.7	<del></del>
(	Cresol (m- and p-isomers)	0.77		3.2	
	-Cresal	0.11		5.6	
	Cyclohexanone	0.36		0.75 TC	LP
	-Dichlorobenzene	0.088		6.2	<del></del>
	thyl acetate	0.34		33	
	thyl benzene	0.057		6.0 160	
	Ethyl ether	0.12 5.6		170	
	sobutyl alcohol Methanol	5.6		0.75 TC	LP
	Methylene chloride	0.089		33	
i	Methylene chloride(from Pharm, Industry)	0.44		33	
i	Methyl ethyl ketone	0.28		36	X
	Methyl isobutyl ketone	0.14		33	
	Nitrobenzene	0.068		14	
	Pyridine	0.014		16	LP
-	Tetrachioroethiyene	0.056		5.6	
	Toluene	0.08		28	<u> </u>
	1, 1, 1 - Trichloroethane	0.054		5.6	
	1, 1, 2 - Trichloroethane	0.03		7.6	
	1, 1,2-Trichloro - 1,2,2-trifluoroethane	0.057		28	
	Trichlorethylene	0.054		5.6	
	Trichloromonofluoromethane	0.02 0.32		33 28	
•	Xylenes (total)	0.32		20	
(	California List Prohibited Wastes	Level (mg/i)	Treatm	ent Standard_	9
	Halogenated Organic Compounds	1000.0	Inciner		hese treatment standards
1	Nickel (Ni)	134.0	None		o not preciude solvent
	Thallium (TI)	130.0	None		ecovery or use as fuel
(	Chlorinated Biphenyls (PCB's)	50.0	Inciner	ation p	rior to land disposal.
Vaste D	escriptions and/or Treatment Subcategory	Treatmen	t Standards Re	eference in 40 CFF	Check All
				for 40 CFR 268.4	
	ode Description	Wastewa	DEACT	Nonwastewaters NA	•
001:	Wastewaters (<1.0 wt% TOC and TS		DEACT	268.42(a) DEAC	т
	Low TOC Ignitable Liquids (<10 wt% High TOC Ignitable Liquids (>10 wt%			268.42(a) RORG	S, FSUBS, OR INCIN X
002	Corrosives, all subcategories & CA lis	st 268.42(a	) DEACT	268.42(a) DEAC	
004	Arsenic(As)	268.43(a		268.41(a)	
005	Barium (Ba)	268.43(a		268.41(a)	
006	Cadmium (Cd)	268.43(a	)	268.41(a)	
007	Chromium (Cr)	268.43(a	n)	_ 268.41(a)	
800	Lead (Pb)	268.43(a		_ 268.41(a)	
009:	Low Mercury Subcategory (<260 ppm	1 Hg) 268.43(a		_ 268.41(a)	
	High Mercury Subcategory (>=260 pp			_ 268.42(a) RMER	<u> </u>
010	Selenium (Se)	268.43(a		_ 268.41(a)	<del> </del>
011	Silver (Ag)	268.43(a		_ 268.41(a) 268.42(a) INCIN	
005	2-Ethoxyethanol	268.42(a 268.42(a		268.42(a) INCIN	
005 Wher Co	2-Nitropropane odes See attachment for supplemental list	200.7210		_ 200.72(2,	
tilei CC	des dee attachment for supplemental list			_	-
his haza	ardous debris is subject to the alternative t	reatment standa	rds of 40 CF	R 268.45	•
or the	above contaminants that are subject to trea	itment.	(che	eck if applicable)	<u> </u>
				TADO7040000	Q
ienerato	r Name: ALLIED SIGNAL LAMINATE SYS	S	EPA ID: .	1	
enerato	r Signature: Lesse Just		Name & Ti	tle: JESSE T	RENT, EHES SPEC
				<u> </u>	
afety-k	Gleen Sample Number: 125991		Control Numb	per: 0099559-6	
IOTE: '	The USEPA has not determined treatment s	tandards for the	e new TCLP F	PA Waste Number	s: D018 through D043.
	THE COEFA HAS HOL DETERMINED HEARINGHES	COLLUCIUS IOI CIE	S TOTT TOLL L		

## MICHIGAN DEPARTMENT OF NATURAL RESOURCES

N AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

 1	DO NOT WRITE	IN	THIS	SPACE	
	The second secon				

DIS.  $\square$ REJ. □ PR. 🗆

Failure to file is punishable under section 299.548 MCL or Section 10 of Act 136, P.A. 1969.

1	ON ON ON O		lanifest iment No.	2. Pag of			require			
3	3. Generator's Name and Mailing Address	48 9 28 811	5 6 V	A. Sta		Ifest D	ocumer			
	AlliedSignal PO Box 370			М			166	b /		
	665 Lybrand St. Postville, Iowa	52162		B. Sta	ate Ger	erator'	s ID			
4	4. Generator's Phone ( 319 ) 864-7321 5. Transporter 1 Company Name 6.	US EPA ID Num	har	0 64	nto Tros	anarta	r'o ID	Total Control	7	11
5	THE CONTRACT	المال المالية	uei Tili 17 Coll		ate Tran			4-1-1		
H	7. Transporter 2 Company Name 8.	US EPA ID Num	ber		ate Tran					
1	7. Transporter 2 Company Italie	1 1 1 1 1 1	1 1 1		nsporte					2
F	9. Designated Facility Name and Site Address 10.	US EPA ID Num	ber		ate Fac			15.1		9.77
	CYANOKEM			ŞmL.		P 24.	10.10.00	100	o l	28
	12381 Schaefer Hwy.	1		H. Fa	cility's	Phone		ale james	22	10.7
	Detroit, MI 48227 MI	D 09 8 01 1	99 2	4 3		221	1.11		364	19 V
1	11. US DOT Description (including Proper Shipping Name, H.	azard Class, and	12.Conta	1	To	3. otal	14. Unit	I. Wa		3,10
L	HM ID NUMBER).		No.	Type	Qua	ntity -	Wt/Vol	ESSIAL R		I
8	Waste Ferric Chloride, Sol'N	188,UN2582,	1 6							
3	X III, (D002,D007) (Corrosive I		0 92	DF	0   0		0 G	QQ	10	2 1
H	b. RO (COLIOSIVE I	TANTAL				T V		1		1
O.F.			-							
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## GENERATOR RESTRICTED WASTE NOTIFICATION LAND DISPOSAL RESTRICTIONS COMPLIANCE



EFFFECTIVE DATE: AUGUST 8, 1990

This form meets generator restricted waste notification to CyanoKEM as required by 40 CFR Part 268.7. The notification statement under category IV is not required by law. However, we strongly request that you adhere to the intent. It has been written and included by CyanoKEM for the safety and benefit of our customers and our employees.

THIS FORM IS MANIFEST SPECIFIC, PLEASE USE A NEW FORM FOR EACH MANIFEST NUMBER.

ALLIEDSIGNAL LAMINATE SYSTEMS EPAID Number 1400734 89288 M1301666/ Manifest Number \_\_\_ . If yes, attach copy per 40 CFR Part 268.7 (a) (1) (iv). Waste Analysis Available? Yes \_\_\_\_\_ I. RESTRICTED WASTE NOTIFICATION (Corresponding Treatment Standard(s)) Certain wastes have been restricted from land disposal effective May 8, 1990, but are treatable at CyanoKEM. Restricted wastes treatable at CyanoKEM are identified in Tables I and II for non-wastewaters and wastewaters respectively. If your waste is classified as any of those listed in Table I or II, write your W-number(s) in the space provided below and circle either "N" or "W" to indicate whether the waste stream is subject to non-wastewater or wastewater standards. Record all the waste codes applicable to each waste stream in the spaces provided, then proceed to either Table I or II to determine the treatment standards applicable to your waste stream. Tables I and II have three columns which indicate the appropriate references to the regulations as required for this notification. Treatment standards under the left column labeled 268.41(a) and CCWE refer to analytical standards based on an extract of the waste, while treatment standards in the right column labeled 268.43(a) and CCW refer to analytical standards based on the waste in total. Treatment standards in the center column labeled 268.42(a) and Spec Tech refer to the specified technology required for treating your waste. Find each waste code applicable to your waste stream in Table I or II and record an "X" in the appropriate treatment standard column below for CCWE or CCW based standards. For waste codes based on a specified technology, write the 5-digit code indicating that technology in the space provided in the center column below. (The legends at the bottom of Tables I and II give the correct 5-digit code as referenced by abbreviation in the Tables.) See the example below. Use additional forms as necessary to account for all W numbers on your shipment. Put a check beside the boldfaced notification statement below and proceed to complete the other sections of this form as applicable. TREATMENT STANDARD - 40 CFR CCWE Spec Tech CCW 268.41(a) 268.42(a) 268.43(a) DEACT Code(s): D001 (oxidizers) Example: W Number 00003-xxxx (N) W D008 ð DEAC D002, D007 Ó W Number W Code(s): W Ν Code(s): W Number W W Number N Code(s): W Number N W Code(s): (/) \_\_\_\_\_\_I notify that I personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste does not comply with the treatment standards specified in 40 CFR 258, Subpart D and must be treated to the appropriate regulatory treatment standard prior to land WASTE SPECIFIC PROHIBITIONS. (California list wastes.) Additional notification is required under 40 CFR 268.32(j) to state specific characteristics for which land disposal is prohibited. If your waste contains any of these constituents or meets any of these properties, please check below. 2) \_\_\_\_\_ Halogenated organic carbon, (HOC's) ≥ 1000 mg/1 .... PCB ≥ 50 ppm \_\_ Liquids or any free liquids associated with any solid or sludge, containing the following metals or compounds of these metals: \_\_\_\_\_ Thailium (TI) ≥ 130 mg/1 \_\_ Nickei (Ni) ≥ 134 mg/1 \_ Code(s): W Number W Number Code(s): III. RESTRICTED WASTES SUBJECT TO A VARIANCE. CyanoKEM is capable of treating several restricted wastes currently subject to National Capacity Variances, if your waste is subject to a land disposal variance of any type, please indicate below. Waste Code(s): \_\_\_ W Number Variance Variance Expiration Date: \_ IV. UNRESTRICTED WASTE NOTIFICATION If your waste does not fall into the categories listed above in Items I, II or III, write in the W Number(s) and the waste code(s) [Michigan Designations e.g. 029L] and make a check beside the following notification statement. W Number Codes: Code(s): W Number Codes: W Number W Number Code(s): I notify that I have personally examined and am familiar with the waste through analysis and testing or through notification that the waste is not restricted as specified in 40 CFR 268, Subpart D and all applicable prohibitions set forth in 268.32 or RCRA 3004(d). Signature: Title: Print Name: PLEASE INCLUDE THIS NOTIFICATION WITH ORIGINAL SIGNATURE WITH YOUR MANIFESTI



STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P Rev. 10-92

State of Wimnsin Department of Na Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094 Madison, Wisconsin 53708

FOR DNR USE ONLY

5-150-01

Ple	ease print or type. Form designed for use on elite (1	2-pitch) typewriter	·.		Form	Approv	red. Ol	MB No.	2050-008	9. Expi	res 9	-30-94	
1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U	JS EPA ID No. 3489288		anifest ment No.	2. Pag of			ation in required				
	3. Generator's Name and Mailing Address NORPLEX DIV BOX 370 NORTHEAST CTY RD	A 52162	<b>~</b> 0			N	/I ,		373 s ID		oer		
П	5. Transporter 1 Company Name		6. US EPA ID Nu	mber		C. Sta	ate Tr	ansporte	r's ID				
П	SAFETY-KLEEN CORP.		WID 9808	3966	41				none60	3 78	8-8	878	
	7. Transporter 2 Company Name		8. US EPA ID Nu	mber		E. St	ate Tr	ansport	er's ID	14.5			
Ш			,,,, i					ter's Ph					
	9. Designated Facility Name and Site Addres SAFETY-KLEEN CORP. 2109 1/2 WARD AVE	s 5-150-01						cility's					
	LA CROSSE WI 54601		WID 9808	3966	41	H. Fa			608	788	1	78	
	11. US DOT Description (Including Proper Shi	pping Name, Haz	ard Class, and ID Nu	mber)	12. Conta	ainers Type		13. otal antity	Unit Wt/Vol	Wast	I. e No	N.	
	a. WASTE COMBUSTIBLE L (PETROLEUM NAPHTHA)NA1993	IQUID, N. D	. S. 01)		mi	MO	0	014	G	D00	1	1	
G E N E	(ERG#27)		1.00				antini materi	1		568			
E					11					1		1	
R A T	c.									1			
R	d.											8.95	
П	J. Additional Descriptions for Materials Listed	Abovo		Aug (A)		кн	andlin	r Codes	for Was	tes Lis	ted A	bove	
	(A) DO39 DO18	(A) 6.7	LBS/GAL										
	15. Special Handling Instructions and Addition EMERGENCY RESP#1-708-888-			2753	3 4194 C		5-15	D:	-701	5 08			
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations and according to the requirements of the Wisconsin Department of Natural Resources. If I am a large quantity generator, I also certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment;												
H	OR, if I am a small quantity generator, I he select the best waste management method	nave made a good	faith effort to minimi	ze my	waste ger	eration	and		1		,	1961	
П								-		Month	Date Day	Year	
Ш	Printed/Typed Name & Position Title	•	Signature	P	au Se					Nonua Nonua		193	
*	17. TRANSPORTER 1, Acknowledgement of F		la l		yse	1				121	Date		
T R A N S	17. TRANSPORTER 1 Acknowledgement of T	receipt of Materia	Signature	/	-111	//				Month	Day	Year	
Ñ	Much Northios Res	1.00	Mula	Z^`,	AK-	Ka-				02		53	
P	18. TRANSPORTER 2 Acknowledgement of F	Receipt of Materia	ls Harr		W						Date		
OR TER	Printed/Typed Name & Position Title		Signature	Signature							Day	Year	
R	10 Discussion Indication Space		_l	esta (California)		To said							
FA	19. Discrepancy Indication Space												
CI	20. FACILITY OWNER OR OPERATOR: Cer	rtification of recei	pt of hazardous mate	rials co	overed by	this ma	nifest	except	as	۲			
LIT	noted in Item 19.				3: 19W101-					Date			
Y	T C:								NEE .	Month	Day	Year	
EI	PA Form 8700-22 (Rev. 9-88) Previous editions ar	e obsolete.	Copy Distribution:	1 G	enerator se	nd to W	is. DNI	3	4 — Facil	ity retai	n		

Emergency 24 Hour Assistance Telephone Number In Wisconsin (608) 266-3232

2 — Generator retain3 — Facility send to Wis. DNR

COPY 2-

Copies 1 & 3 mail to Wis. DNR at above address.

5 — Facility send to Generator6 — Transporter retain

Outside Wisconsin

(800) 424-8802

**GENERATOR RETAIN** 

TO:

SAFETY-KLEEN CORP. (DESIGNATED FACILITY)

WID980896641 EPA ID NO. \_ (DESIGNATED FACILITY)

2109 1/2 WARD AVE

ADI	DRESS: LA CROSSE		WI 54601				
	OPTION A	determine provides facility for	ed to be restricted under 40 CFR Part 268. In accordance notice that the waste is restricted from land disposal. A copy five (5) years from the date of waste shipment.	y of this form must be kept by the generator and			
SO	OPTION B Q CUSTOMERS ONLY PARTIS WASHER AND MMERS ON CLEANER COS AND 669	I am a si shipment No A copy o	ance with 40 CFR 268.7, the generator hereby provides notice mall quantity generator (100-1,000 kg/mo) in accordance with sunder my service contract with Safety-Kleen Corp, or sales/service acknowledgement No	h 40 CFR 268.7. This notice applies to all waste b. It covers today's shipment on manifest or sales/service acknowledgment(s) for five (5)			
✓	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)			
P	Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established			
F	Waste Petroleum Naphtha (140)	D001,	Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)			
EASE	Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039,	All of the above, plus: Cadmium Chromium Lead Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established			
CHU K HH	☐ Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's ≥ 1000 mg/l  Cadmium Chromium Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroethylene Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water Not Established Not Established Not Established Not Established Not Established Not Established			
E	Waste Perchloroethylene	F002,	Tetrachloroethylene	5.6 (non-waste water)			
A P P R	Waste Perc. Filters This hazardous debris is subjecto the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)			
O P	Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)			
R	☐ Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichloroethane	5.6 (non-waste water)			
À	☐ Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established			
TE BOXES	☐ Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)			
	☐ Waste Antifreeze	D008, D039,	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established			
	the constituent composition is based on knowledge of the waste (via Material Safety Data Sheets for the chemical(s) used, and the process which created the waste).						
rTh∈	ese treatment standards do not NORPLE	preclude r X DIV	contamation prior to initial disposition.	0-01-7016 08 419456 IAD073489288			

*These treatment standards do not	preclude reclamation prior to final disposition.	9311
MODOLE	V D TII	

HONIECX	DIV	
mpany:		EPA ID

Kay Severson

Generator's Signature:

GENIERATOR

Printed Name and Title of Generator: \_

Maint.

Part No. 1328 (1/93)

# DEPT, OF NATURAL RESOURCES

STATE OF WISCONSIN Chapter 144, Wis. Stats Form 4400-66P Rev. 10-5

Rev. 10-92

State of Wisconsin Department of rai Resources Bureau of Solid and Hazardous Waste Mgt.

FOR DNR USE ONLY

5-150-01

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	Box 8094	i	
M	ladison, Wisconsin	53708	1
	Form	Approved. C	MB No. 2050-0039. Expires 9-30-9
A ID No.	Manifest	2. Page 1	Information in the shaded areas

UNIFORM HAZARDOUS	1. Generator's U	JS EPA ID No.	Docu	anifest ment No.	2. Pa	ge 1	Inform	ation in	the sh	aded a	reas
WASTE MANIFEST	TAD 07:	3489288 06301		of 1 is no		and the last survey of	not required by Federal law.				
3. Generator's Name and Mailing Address ALLIED SIGNAL LAMINATE SY BOX 370 NORTHEAST CTY RD POSTVILLE 4. Generator's Phone 319 )864-7321	8 A <b>5</b> 2162	oes*			V	VI ,	anifest I J44 enerator	349		ber	
5. Transporter 1 Company Name	1	6. US EPA ID Nu	mber				ransporte	and the second second			
AFETY-KLEEN CORP		WID 9808		41		-	orter's Pl	and the second second	A 100 CO	8-86	37
7. Transporter 2 Company Name		8. US EPA ID Nu	mber		-	171000	ransporter's Ph		ST.		
9. Designated Facility Name and Site Addres	8	10. US EPA ID Nu	mber		16		acility's				
AFETY-KLEEN CORP. 109 1/2 WARD AVE A CROSSE WI 54601	5-150-01	WID 9808	3966	41	H. F	acility	's Phone	608	768	-887	78
11. US DOT Description (Including Proper Sh	pping Name, Haz	ard Class, and ID Nu	mber)	12. Cont		7	13. Fotal antity	14. Unit Wt/Vol		I.	
MASTE COMBUSTIBLE L PETROLEUM NAPHTHA)NA1993	IQUID, N. D.	S.	-		DM		017	3	DOC		, gen
ERG#27) 6.7 LBS.7GAL	PAILLON					VIO					
C.			-	1-1-	++	+		+			
				1.1	1			-	1		1
				1 1	1 .	1				1	1
J. Additional Descriptions for Materials Listed	Above				K. H	landli	ng Codes	for Wa	stes Li	sted A	bov
16. GENERATOR'S CERTIFICATION: I her shipping name and are classified, packed, m plicable international and national govern	arked, and labeled	he contents of this co	s in pro	oper condi irements	ully and	r trans Wisco	port by h	ugnway artmen	accord t of Na	ing to a tural H	ap- Re-
sources. If I am a large quantity generator, degree I have determined to be economica available to me which minimizes the prese	I also certify that lly practicable and nt and future thre	I have a program in plant in the selected the plant to human health a	lace to i ractica nd the	reduce the able metho environm	volum od of treent;	e and t catme	COVICIEV O	Aleew 1	genera	tea to t	:ne
OR, if I am a small quantity generator, I select the best waste management method	have made a good that is available	faith effort to minim to me and that I can	ize my afford.	waste ge	neratio	n and				Date	- 10
	40-81	Signature Pay	Sec	HIA	<u>^</u>				Month )6	<b>ク</b> ラック	2
17. TRANSPORTER 1 Acknowledgement of I Printed/Typed Name & Position Title	Receipt of Materia	Signature	71						Month	Date	Ye
LIDE RIHM	0 /	bek	1	line.					06	071	7
18. TRANSPORTER 2 Acknowledgement of l	eceipt of Materia									Date	
Printed/Typed Name & Position Title		Signature							Month	Day	Ye
19. Discrepancy Indication Space								- 10			_
										7,054	
20. FACILITY OWNER OR OPERATOR: Ce noted in Item 19.	rtification of recei	pt of hazardous mate	rials co	vered by	this m	anifes	t except	as	,	Data	
nted/Typed Name & Position Title		Signature					, · · · · · · · · · · ·		Month	Date Day	Ye
A Form 8700-22 (Rev. 9-88) Previous editions at ergency 24 Hour Assistance Telephone Numbe Wisconsin (608) 266-3232 (800) 424-8802		Copies 1 de	2 — G 3 — F	enerator se enerator re acility send to Wis. DN	tain I to Wis.	DNR	n .	4 — Faci 5 — Faci 6 — Tran	lity sen	l to Gen	erat



TO:

SAFETY-KLEEN CORP. (DESIGNATED FACILITY)

2109 1/2 WARD AVE

ADDRESS: LA CRUS	SE	WI 54601					
Under manifest number							
OPTION B See GUSTOMERS ONLY PARTS WASHER AND IMMERSION CURANIES 1094AND 599	I am a si shipment No A copy o	ance with 40 CFR 268.7, the generator hereby provides notinall quantity generator (100-1,000 kg/mo) in accordance with sunder my service contract with Safety-Kleen Corportion, or sales/service acknowledgement No  f this notice will be maintained with the service contract(s) and the termination of the service contract.	th 40 CFR 268.7. This notice applies to all waste b. It covers today's shipment on manifest and all subsequent shipments.				
✓ WASTE NAME	EPA * WASTE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)				
Waste Petroleum Naphtha (105)	D001,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established				
Waste Petroleum N		Ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)				
A Waste Petroleum Naphtha (sludges Safety-Kleen Servi Center Operations)	ce   D008	All of the above, plus:  Cadmium Chromium Lead Tetrachloroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established				
C Waste Compound Cleaning Liquid/ Immersion cleaner T	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's ≥ 1000 mg/l  Cadmium Chromium Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroethylene Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water Not Established				
E Waste Perchloroet	hylene F002,	Tetrachloroethylene	5.6 (non-waste water)				
A Waste Perc. Filter This hazardous debris to the alternative treat standards of 40CFR 2	is subject F002, ment	Tetrachloroethylene	5.6 (non-waste water)				
Waste Trichlorotrifluor	roethane F002,	Trichlorotrifluoroethane	28.0 (non-waste water)				
R Waste 1,1,1 Trichloroe		1, 1, 1 Trichloroethane	5.6 (non-waste water)				
A Waste Petroleum N (Dry Cleaning)	D039,	Ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established				
B Waste Paint Related Material E S	F003, F005, F003, F005, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)				
☐ Waste Antifreeze	D008, D039.	Lead Tetrachloroethylene	5.0 (non-waste water) Not Established				
The constituent composition is be	ased on knowledge of s do not preclude	the waste (via Material Safety Data Sheets for the chemical(s) used, a reclamation prior to final disposition. 9323 5–15  AL LAMINATE SY					
Generator's Signature:	Rays	Severan	o: 6-7-93				
Printed Name and Title of G	10	AY SEVERSON Maint.	Sugarintedat				

Safety-Kleen Corp. manages the above waste through its recycling and fuels programs in accordance with all applicable elements of the land disposal restrictions.

Part No. 1328 (1/93)



## STATE OF WISC VSIN Chapter 144, Wis. Stats. Form 4400-66P

Rev. 10-92

State of Wis sin Department of Nat Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094 Madison, Wisconsin 53708

1900056 FOR DNR USE ONLY

5-150-01

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U		Manifest Document Ok. 773	2. Pag	e 1 Informa	tion in	the shaded areas by Federal law.
ALCIED SIGNAL LAMINATE SY BOX 370 NORTHEAST CTY RD	S 50140			A. St.	ate Manifest D	307	
5. Transporter 1 Company Name	4	6. US EPA ID Nu	mber	C. Sta	te Transporte	r's ID	
SAFETY-KLEEN CORP.		WID 980	896641		ansporter's Ph		788-887
7. Transporter 2 Company Name	9	8. US EPA ID Nu	mber		ate Transporte		
9. Designated Facility Name and Site Address	1	10. US EPA ID Nu	mber		ansporter's Phate Facility's I		
8AFETY-KLEEN CORP. 2109 1/2 WARD AVE LA CROSSE WI 54601	3-150-01		City (		cility's Phone		The time into the same time Makesama
an witches 174 OTUWA	4	WID 980	010041				788-8878
11. US DOT Description (Including Proper Ship		Me.	mber) 12. (		13. Total Quantity	Unit Wt/Vol	I. Waste No.
RO WASTE COMBUSTIBLE L (PETROLEUM NAPHTHA)NA1993 b(ERGW27) 6.7% LBS/GAL	PGIII(DO	of jo	00	Ma	70012	G	1001
		50.506.5			1 171 1		
c.							4
d.						$\vdash$	
-			- E	,   ,	1 1 1 1		
16. GENERATOR'S CERTIFICATION: I here shipping name and are classified, packed, ms plicable international and national governm sources. If I am a large quantity generator, I degree I have determined to be economically available to me which minimizes the presen OR, if I am a small quantity generator, I he select the best waste management method	rked, and labeled, nental regulations also certify that I y practicable and t and future thres ave made a good	ne contents of this contents and are in all respect and according to the have a program in plus a program in plus to human health are faith effort to minimi	s in proper co e requiremer ace to reduce racticable me id the enviro ze my waste	ndition for the Wats of the Wathe volume of the thod of treatment;	ransport by hi lisconsin Depa and toxicity of atment, storage	ahway a	eccording to ap- of Natural Re- enerated to the posal currently
Printed/Typed Name & Position Title		Signature,				B	Date Month Day Year
Ray SENERSON	****	Kan	Perendo	2-3			19/11/19/2
17. TRANSPORTER 1 Acknowledgement of Re	eceipt of Material			-			Date
Printed/Typed Name & Position Title	0	Signature	DL			N	Nonth Day Year
18. TRANSPORTER 2 Acknowledgement of Re	eceipt of Material	s d	Theren				Date
Printed/Typed Name & Position Title		Signature \(				N	Month Day Year
19. Discrepancy Indication Space				,			2 - 9,0
		Let Haller to					18
20. FACILITY OWNER OF OPERATOR: Cert noted in Item 19.	ancation of receip	t of hazardous mater	nals covered	by this mar -	utest except as	, _	Dota
inted/Typed Name & Position Title	//	Signature	1 11		, ma	N pe	Date  Month Day Year
1 2/1/1/	SPC	filly	10	11	10-2		470193
A Form 8700-22 (Rev. 9-88) Previous editions are nergency 24 Hour Assistance Telephone Number (608) 266-3232 (800) 424-8802	obsolete.	Copics I a c	1 — Generator 2 — Generator 3 — Facility s 3 mail to Wis. 1	end to Wis. I	NR 6		y retain y send to Generator porter retain

FACILITY SENT TO GENERATOR



TO:

SAFETY-KLEEN CORP. (DESIGNATED FACILITY)

EPA ID NO. 41 128 1896641 (DESIGNATED FACILITY)

2109 1/2 WARD AVE

ADDRESS: LA CROSSE

WI 54601

Under manifest number 513 433077 02973, the generator noted below is shipping to you a waste determined to be restricted under 40 CFR Part 268. In accordance with 40 CFR Part 268.7, the generator hereby provides notice that the waste is restricted from land disposal. A copy of this form must be kept by the generator and facility for five (5) years from the date of waste shipment.

✓	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
P T	Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l Benzene Tetrachloroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
<u> </u>	Waste Petroleum Naphtha	D001,	ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
E A S E	Waste Petroleum (4,4) Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039.	All of the above, plus:  Cadmium Chromium Lead Tetrachioroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established
CHEC	Waste Compound Cleaning Liquid/ Immersion cleaner 699	D006, D007, D008, D018, D021, D027,	HOC's ≥ 1000 mg/l  Cadmlum Chromlum Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water Not Established Not Established Not Established Not Established
T H		D039, D040,	Tetrachioroethylene Trichioroethylene	Not Established
	Waste Perchloroethylene	F002,	Tetrachioroethylene	5.6 (non-waste water)
P to	Waste Perc. Filters his hazardous debris is subject to the alternative treatment landards of 40CFR 268.45.	F002,	Tetrachioroethylene	5.6 (non-waste water)
	Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
	Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichioroethane	5.6 (non-waste water)
Ā	Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water Not Established
BOXES	Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
		D008.	Lead	5.0 (non-waste water)

☐ Waste Antifreeze	D008, Lead D039, Tetrachioroethylene		Not Esta		
The constituent composition is based * These treatment standards do	on knowledge of the waste (via Material Safety Data Shoonot preciude reclamation prior to final disposit	inn			
Generator Company:ALL I	EL SIGNAL LAMINATE SY	9335 5-150 EPAT	-01-7016 08 D NO.: 14007348	9288 4027	2.3
X	RaisSovenan	Date:	9-1-93		_
Printed Name and Title of Gen	Ray Severson erator: RAY SEVERSON	Maint			
Safety-Klesn Corp. manages the abo	we waste through its recycling and fuels programs in acc	ordance with all applicable elem	nents of the land disposal res	trictions.	



STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P

Rev. 10-92

State of Wingnsin Department of N 1 Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094

41000100

FOR DNR USE ONLY

DEP	5-150-01		Ma	aison, W	isconsin 5	3/08				
1	print or type. Form designed for use on elite (1					••	OMB No.	2050-003	9. Expire	9-30-94
	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U		ment No.	2. Page 1 of 1		Information in the shaded areas is not required by Federal law.			
	3. Generator's Name and Mailing Address ALLIED SIGNAL LAMINATE SY BOX 370 NORTHEAST CTY RD POSTUILLE				WI	Manifest I J42 Generator	474	t Number		
ŀ	4. Generator's Phone (319) 864-7321 5. Transporter 1 Company Name		6. US EPA ID N	ımber	×	C. State	Transporte	r's ID		
	SAFETY-KLEEN CORP.		WID 980		41		sporter's Pl		788	-8878
	7. Transporter 2 Company Name		8. US EPA ID N	ımber		E. State	Transport	er's ID	Est Called	
1	9. Designated Facility Name and Site Addres	g	10. US EPA ID N	ımher			porter's Please Facility's			
	SAFETY-KLEEN CORP. 2109 1/2 WARD AVE LA CROSSE, WI 54601	5-150-01			41		ity's Phone		788-	9878
Ì	11. US DOT Description (Including Proper Shi	pping Name, Haze	ard Class, and ID No	ımber)	12. Conta		13. Total Quantity	14. Unit Wt/Vol	I Waste	
	a. RQ WASTE COMBUSTIBLE L (PETROLEUM NAPHTHA)NA1993	IQUID, N. D	.S. 01)		001	DM D	20115	G	D001	
676	KERG#27) 6.7 LBS/GAL						ــــــــــــــــــــــــــــــــــــــ		ا ا	
1	с.			40	1-1-	1.	للبل			
1	d.				1.1	I	dling Codes		L	
	15. Special Handling Instructions and Additional EMERGENCY RESP#1-708-888-	nal Information	9347 6168 R : 585 B:		<b>365</b> 3		150-01 D:	-701	6 08	
	16. GENERATOR'S CERTIFICATION: I her shipping name and are classified, packed, m plicable international and national govern sources. If I am a large quantity generator, degree I have determined to be economical available to me which minimizes the presence.  OR, if I am a small quantity generator, I select the best waste management method	narked, and labeled mental regulation I also certify that lly practicable and nt and future thre	l, and are in all respects and according to to the second in the second	ts in pro he requi place to r practical and the	per condi irements educe the ble metho environm	tion for tra of the Wis volume and of treat ent;	ansport by I sconsin Dep nd toxicity o ment, stora	ngnway artmen of waste	according of Natu generated sposal cu	al Re- to the
	Printed/Typed Name & Position Title		Signature	-2.			-			ay Year
*		E SCHEDULE	THE RESIDENCE OF THE PERSON NAMED IN	13 m	lazar	-			1110	4712 ate
r R A N	17. TRANSPORTER 1 Acknowledgement of 1 Printed Typed Name & Position Title	Receipt of Materia	Signature	J)	1	- "			700-	Day Year
S P O	18. TRANSPORTER 2 Acknowledgement of 1		ds						D	ite
R T E	Printed/Typed Name & Position Title		Signature						Month I	ay Year
	19. Discrepancy Indication Space			711.00 Es	AMERIKA.	dativo				
F A C			(f)		XII-	- Alberta				
L	20. FACILITY OWNER OR OPERATOR: Ce noted in Item 19.	rtification of recei	pt of hazardous mat	erials co	vered by	this mani	fest except	as	, n	ate
T Y	Printed/Typed Name & Position Title		Signature				, 19 ptd	101	DATE OF THE PERSON NAMED IN	Day Year
										Щ

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

Copy Distribution:

1 — Generator send to Wis. DNR 2 — Generator retain
3 — Facility send to Wis. DNR

Emergency 24 Hour Assistance Telephone Number In Wisconsin (608) 266-3232

Outside Wisconsin

(800) 424-8802

COPY 2-

Copies 1 & 3 mail to Wis. DNR at above address.

4 — Facility retain
5 — Facility send to Generator
6 — Transporter retain

**GENERATOR RETAIN** 

#### NOTICE OF LAND DISPOSAL RESTRICTION OF WASTE

safete-klasn .

TO:

SAFETY-KLEEN CORP. (DESIGNATED FACILITY)

EPA ID NO.	WID980896641
	(DESIGNATED FACILITY)

**.** 

2109 1/2 WARD AVE

ADDRESS: LA CROSSE	WI 54601	*1	

Under manifest number \( \begin{align\*} \begin{alig

	<u> </u>			
√	WASTE NAME	EPA * WASTE CODE	THE WASTE MAY CONTAIN THE FOLLOWING RESTRICTED CONSTITUENTS	TREATMENT STANDARD (mg/l) OR METHOD (FOR NON-WASTE WATER)
P	Waste Petroleum Naphtha (105)	D001, D018, D039,	Ignitable Liquid (High TOC Subcategory) Halogenated Organic Compounds (HOC's) ≥ 1000 mg/l Benzene Tetrachioroethylene	Incineration (INCIN), fuel substitution (FSUBS) or recovery (RORGS) (40 CFR 268.42) (non-waste water) INCIN (40 CFR 268.42) (non-waste water) Not Established Not Established
Ŀ	Waste Petroleum Naphtha (140)	D001,	ignitable Liquid (High TOC Subcategory)	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water)
EASE	Waste Petroleum Naphtha (sludges from Safety-Kleen Service Center Operations)	D001, D006, D007, D008, D039.	All of the above, plus:  Cadmium Chromium Lead Tetrachioroethylene	1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water) Not Established
CHEC	Waste Compound Cleaning Liquid/ immersion cleaner 699	D006, D007, D008, D018, D021, D027, D039, D040,	HOC's ≥ 1000 mg/l  Cadmlum Chromlum Lead Benzene Chlorobenzene 1, 4-Dichlorobenzene Tetrachloroethylene Trichloroethylene	INCIN (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste Water Not Established Not Established Not Established Not Established Not Established
E	☐ Waste Perchioroethylene	F002,	Tetrachioroethylene	5.6 (non-waste water)
A P P R	Waste Perc. Filters This hazardous debris is subject to the alternative treatment standards of 40CFR 268.45.	F002,	Tetrachloroethylene	5.6 (non-waste water)
O P	Waste Trichlorotrifluoroethane	F002,	Trichlorotrifluoroethane	28.0 (non-waste water)
R	Waste 1,1,1 Trichloroethane	F002,	1, 1, 1 Trichioroethane	5.6 (non-waste water)
A	Waste Petroleum Naphtha (Dry Cleaning)	D001, D039,	ignitable Liquid (High TOC Subcategory) Tetrachloroethylene	INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) Not Established
TE BOXES	☐ Waste Paint Related Material	F003, F005, F003, F005, F003, F003, D001, D006, D007, D008,	Acetone Methyl Ethyl Ketone Methyl Isobutyl Ketone Toluene Xylene Methanol Ignitable Liquid (High TOC Subcategory) Cadmium Chromium Lead (TOC Subcategory)	160.0 (non-waste water) 36.0 (non-waste water) 33.0 (non-waste water) 28.0 (non-waste water) 28.0 (non-waste water) 0.75(non-waste water) INCIN, FSUBS, or RORGS (40 CFR 268.42) (non-waste water) 1.0 (non-waste water) 5.0 (non-waste water) 5.0 (non-waste water)
	☐ Waste Antifreeze	D008,	Lead Tetrachioroethylene	5.0 (non-waste water) Not Established

Š	D006, Cadmlum		1.0 (non-waste water)
S	D007, Chromium		5.0 (non-waste water)
	D008. Lead (TOC Subca	tegory)	5.0 (non-waste water)
	D008, Lead		5.0 (non-waste water)
☐ Waste Antifreeze	D039. Tetrachloroethyler		Not Established
The constituent composition is based on kn	nowledge of the waste (via Material S	afety Data Sheets for the chemical(s) used,	and the process which created the waste).
*These treatment standards do not	preciude reclamation prior to fi	nal disposition.	
		9347 5-15	50-01-7016 08 365308
ALL IED	SIGNAL LAMINATI	E SY EDA	ID NO.:
Generator Company:			10 110
:8-			
1.6	25 .		2.5.25
Generator's Signature X Kal	40115Mlyar	Date	: 11-22-93
			ግ ነበራ እ ምንፈት
Printed Name and Title of Generator	LAVERNE BIN	EVEL MASTER SCHE	Var C C C Mann
Safety-Kleen Corp. manages the above was	ste through its recycling and fuels pr	ograms in accordance with all applicable ele	ements of the land disposal restrictions.

49012 P.O. BOX 19776	·		\	FOR SHIPMEN AND SPECIAL	IT OF HAZARDOUS WASTE
EASE TYPE (Form designed for use on eille (12-p	State Form LPC 62 8/81 itch) typewriter.) EPA Form 8	IL532-061( 700-22 (Rev. 9-88)	Form Ap	proved. OMB No. 2	050-0039, Expires 9-30-92
UNIFORM HAZARDOUS WASTE MANIFEST	. Generator's US EPA iD No.	Manifest Document No.	2. Page 1	Information in I required by Fede Illinois law.	the shaded areas is not eral law, but is required by
3. Generator's Name and Mailing Address	\ Location If Different	8100217	A. Ililnois Ma	nifest Docume	
Northand County Daniel Law	inate Systems		IL 3	89857	1 FEE PAID IF APPLICABLE
Northeast County Road	1-319-80	04-1321	B. Illinois Generato	The Property	#9 22 NET
Postville, IA 52162 4. *24 HOUR EMERGENCY AND SPILL ASSISTA	NCE NUMBERS* 1-800-688	4005	ID		010151513121
5. Transporter 1 Company Name	6. US EPA ID		C. Illinois Tra	ansporter's ID	1115101
Alliance Transportation Serv		06299	D. (800)3	59-1484	ransporter's Phone
7. Transporter 2 Company Name	8. US EPA ID	Number		ansporter's ID	1 1 1 1 1
O. Doning and Earlier Name and City Address	110 FBA IB	North	F. ( )		ransporter's Phone
9. Designated Facility Name and Site Address Safety-Kleen (Envirosystems)	10. US EPA ID	Number	Facility's	art the front	rent arrest district
633 E. 138th St.			JD H. Facility's		016131010101
Dolton, IL 60419	ILD9806	1 2 0 1 2	THE PERSON NAMED AND PARTY.	STATE OF STA	
11. US DOT Description (Including Proper Shippin				849-4850	
	<b>3</b> ,	No.	1	Total Uni	
a. "RQ" Waste Flammable Lic	mid. N.O.S. (Toluene a		туре сп	Januty Wov	EPA HW Number
Acetone); Flammable Lic	quid; UN1993 (F003.F00	5.			X X   F   O   O   Authorization Number
D001)		- 6/ /	D.M.O.4	785 G	0101011161
b. "RQ" Waste Hazardous Suk	stance, Solid, N.O.S.		1	/	EPAHHW (Surgies
(Acetone, Toluene); ORM-	E; NA9189 TD001(F005	)		346	Authorization Number
		0.0.1	D.MOO	200-	0 0 0 1 6 .
c.	- a - 64, 1 - 6				X X I I I I
			100		Authorization Number
					SH 15 1 1 1 1 1
d.					X X
5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -					Authorization Number
WO# 99378-5 b. WS# 30-791 RQ-100 WO# 99	0001,D007,D008,D035** 0378-6 0099559-6	0099357-7	In item #  G = Gall  So\ / Soz  >0 \	ons / =	=Cubic Yard
15. Special Handling Instructions and Additional II a. ERG# 27 HI (3) PPI (K) b. ERG# 31 ER Phone 井トータ00-688-4 005		fied waste/	no LDR f	orm requi	red as yet
16. GENERATOR'S CERTIFICATION: I hereby declar proper shipping name and are classified, packed, according to applicable international and national lift I am a large quantity generator, I certify that I have select be economically practicable and that I have select.	marked, and labeled, and are in all resp government regulations. have a program in place to reduce the w	ects in proper condit olume and toxicity of	ion for transpo i waste generate	rt by highway	have determined to
and future threat to human health and the environ	ment; OR, if I am a small quantity gener				waste generation and
select the best waste management method that is Printed/Typed Name	Signature		aM		Date Month Day Yea
PAUL E. FUCSALLA	1 Tam	le fuesa	elle		101310119
17. Transporter 1 Acknowledgement of Receipt of	Materials			Α.	Date
Printed/Typed Name	Signatura	D 1-	0 0	· //	Month Day Yea
Kobert Comirek	Top	rent Q	mina	K	93019
18. Transporter 2 Acknowledgement of Receipt of	Materials	1			Date
Printed/Typed Name	Signature				Month Day Yea
		0.5			
19. Discrepancy Indication Space	4 4 13+74B - Cal	site p	call (	Sella	-MAKELIA
0. 9 011.	00. 3-2-93 2	110 / C	cuscoso	FRAH	い中に
My Tout Thise	are The	A-SELTED	754/0	11/93-11	A 22 LOT 182
20. Facility Owner or Operator: Certification of rec		y this manifest exc	pt as noted i	n item 19.	/ · Date
Printed/Typed Name	Signature	1/1	1		Month Day Yes

## MINERAL SPRINGS

corporado.	11	(III) Keg	[ullou	by 40 CIN 20017)	
SECTION I					92
Generator Name:	Norplex Oak	TSDF Safe	ety-Kle	een(Envirosystems)	
EPA ID #	IAD073489288	Approval	Code:		Λ
Waste Stream #_	30-790, 30-791	Manifest	#	IL 3898571	
SECTION II	RESTRICTED WASTES SUI				
This shipment of date as express	contains restricted wastes that sed in 40 CFR 268, Appendix VII	are subject	t to an	extension in effective	
Waste			Eff	ective Date	
Naturally or Soil and deb standards ar 1. Inciner 2. Mercury 3. Vitrif. 4. Wet-air EP Toxic inc D009 High an K106 High an P065 High an P092 High an U151 High an F039 Nonwast D008 Lead ma	ous/radioactive wastes curring radioactive materials mixed wi ris contaminated with third wastes for e based on ration y retorting ication roxidation roxidation roganic solid debris d low mercury nonwastewater ed low mercury nonwastewater cewater terials stored before secondary smelti tewater/wastewater tewater	which treatmen	May	ember 8, 1992	
SECTION III	LAB PACK CI	ERTIFICATION			
U.S. EPA Hazar wastes contain the following	with 40 CFR 268.7(a)(7) and red dous Waste Codes ed in this shipment and reference certification statements(s) who	nced by the ere applicab	above ble.	identified as restricte manifest number, I submi	ıg to ∍d Lt
	lix IV Lab Pack Wastes (Organometallic)	<i>.</i>	Appendi	x V Lab Pack Wastes (Organic)	
examined and am fa pack contains only to Part 168 or so under 40 CFR Par significant pend	enalty of law that I personally have miliar with the waste and that the lab y the wastes specified in Appendix IV slid wastes not subject to regulation t 261. I am aware that there are alties for submitting a false cluding the possibility of fine or	examined and and testing the lab pack Appendix V regulation u are signifi	am familior throughout contain to Part nder 40 cant per 10 cant pe	alty of law that I personally liar with the waste through and ugh knowledge of the waste and us only organic wastes specificate or solid wastes not subjects Part 261. I am aware that enalties for submitting a uding the possibility of fi	alysia d that ied in ect to there false
Signature		Signature			<del>-,</del>
	— · ·	m1.1.1 -		Data	

Rev. 8/12/91

Page 1 of 3

#### SECTION IV

#### CALIFORNIA LIST WASTES

This shipment contains California list wastes subject to treatment standards as expressed in 40 CFR 268.

#### California List Treatment Standards

Constituent		Prohibition Levels (mg	/1) Treatment Standard
Liquids with Nic Liquids with Tha Liquids with PCB Halogenated Orga		134 130 50 ppm 1,000 mg/kg	268.32 268.32 INCIN OF FSUBS 268.32 INCIN 268.32
SECTION V		OTHER RESTRICTED V	VASTES
This shipment cont 268.41, 40 CFR 268			andards as expressed in 40 CFR
US EPA Hazardous Waste Codes	Subcategory If Applicable	Wastewater (WW) or Non Wastewater (NW	Treatment Performance Technology OR Based W) 268.42 268.41 268.4

US EPA Hazardous Waste Codes	Subcategory <u>If Applicable</u> Ignitible Liquid		Technology 268.42 INCIN,FBU	or BS or	Bas 268.41	268.43
D <del>0</del> 01	High TOC>= 10%	NWW	RORGS	- 19		
D007		NWW	*		X	
D008		NWW			X	
D001	Ignitible Reactive	NWW	DEACT			
<u> </u>		0				
	//					
		A sea Mag.	es es e o a virou		<u></u>	1.1
(F)						
No.						
	·					

#### SECTION VI

#### SPENT SOLVENT WASTE

This shipment contains spent solvents and must be treated to meet the treatment standards as expressed in 40 CFR 268.41.

#### Constituent Concentrations in Waste Extract

	Concentrations (in mg/l)				
F001-F005 Spent Solvents	Non Wastewaters	Wastewaters			
Acetone (F003)	0,59	0.05			
Benzene (F003)	3.7	0.07			
n-Butyl alcohol (F003)	5.0	5.0			
Carbon disulfide (F005)	4.81	1.05			
Carbon tetrachloride (F001)	0.96	0.05			
Chlorobenzene (F002)	0.05	0.05			
Cresols (and cresylic acid) (F004)	0.75	2.82			
Cyclohexanone (F003)	0.75	0.125			
1,2-Dichlorobenzene (F002)	0.73	0.65			
Ethyl acetate (F003)	0:123	0.05			
Ethylbenzene (F003)	0.753	0.05			
Ethyl ether (F003)	0.033				
Isobutanol (F005)	5.75	0.05			
Methanol (F003)	0.75	5.0			
Methylene chloride (F001,F002)	0.75	0.25			
Methylene chloride	0.96	0.20			
(from pharmaceutical production) (F001,F002)	0.06	0.44			
Methyl ethyl ketone (F005)	0.96	0.44			
Methyl isobutyl ketone (F003)	0.75 0.33	0.05			
Nitrobenzene (F004)		0.05			
Pyridine (F005)	0.125	0.66			
	0.33	1.12			
Tetrachloroethylene (F001,F002)	0.05	0.079			
Toluene (F005)	0.33	1.12			
1,1,1-Trichloroethane (F001,F002)	0.41	1.05			
1,1,2-Trichloroethane (F002)	7.6	0.03			
1,1,2-Trichloro-1,2,2-Trifluoroethane (F001,F002)	0.96	1.05			
Trichloroethylene (F001,F002)	0.091	0.062			
Trichlorofluoromethane (F001, F002)	0.96	0.05			
Xylene (F003)	0.15	0.05			

This shipment contains spent solvents subject to treatment standards as expressed in 40 CFR 268.42.

#### Technology Codes

Spent Solvents	Non Wastewaters	Wastewaters
2-Ethoxyethanol (F005) 2-Nitropropane (F005)	INCIN INCIN	INCIN OF BIODG [(WETOX OF CHOXD followed by CARBN] or INCIN

#### SECTION VII

#### UNRESTRICTED WASTE NOTIFICATION

I have personally examined and am familiar with the waste through analysis and testing or thorough knowledge of the waste and hereby certify, under penalty of law, that this waste is not restricted as specified in 40 CFR 268, Subpart D, and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d).

#### SECTION VIII

#### SIGNATURES

This notification must be attached to the manifest for shipment.

Please attach waste analysis if available.

I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false notification, including the possibility of a fine and imprisonment.

FAUL E. FUCSALLA

Printed Name

Title

3-1-93.

Date

Plaint Engineer

Title

18. Transporter 2 Acknowledgement of Receipt of Materials Month Day Signature Printed/Typed Name 19. Discrepancy Indication Space #3 - C rrected Grenerator Corrected EPAHW # recid EPAHWH, 11B4 IB ~ From Fagility Owner or Operator/Certification of receipt of hazardous materials covered by this manifest except as noted in item 19 Date Day Month ire, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this up to 5 years. This form has been approved by the Forms Management Center. COPY 1. TSD MAIL TO GENERATOR

			KIECH COLD:	EPA (U NU:	11070001371		
		633 E.	138th St.				
		Dolton.	IL_60419				
	Una		mber IL3925780 tine	nuber 11.a.	(anter 11a	11b, 11c or 11	dr ara
	ger	renator noted b	elow is shipping to you a	waste detarmine	d to be restric	ted inder 40 CF	D Pact
	201	. In accordan	ce with 40 CFR 268.7, the	denerator hereb	v brovides noti	ca that the una	te ie
70		ti ictos uno en	e EPA waste code and the				•
	EP/	Vaste Codes:	F003 F005 D00	01 D035	D007 D00	8	
		£001-£005	Spent Solvents	TOFATURUT #	**************************************		
		1.4.4.1.1.44.1	332.11	Wastevater	TANDARDS (mg/l) All Other	Check Att	
			Hazardous Constituent	W/Solvents	Solvent Waste	d That Apply	
		Acetone Benzene		0.05	0.59	X	
		n-Butyl a	tcohol	0.07 5.0	3.7 5.0		
		Carbon di		1.05	4.81		
			trachloride	0.05	0.96		
		Chloroben Cresota f	and cresylic acid)	0.15 2.82	0.05 0.75		
		Cyclohexa		0.125	0.75	******	
		•	orobenzene	0.68	0.125		
		Ethyl ace Ethyl ben		0.05 0.05	0.75 0.053		
		Ethyl eth		0.05	0.75		
		Isobutano	1	5.0	5.0		
		Methanol	chlorida	0.25	0.75	, <del>X</del>	
		Hethylene Hethylene	chloride(from Pharm. tnd	0.2 ustry) 0.44	0.96 0.96	-	Oc 1
			hyl ketone	0.05	0.75	X	2
			obutyl ketone	0.05	0.33		₽¥.
		Nitrobenz Pyridine	ene	0.65 1.12	0.125 0.33		GENERATOR
		Tetrachlo	roethyl ene '	0.079	0.05		30
		Tolume	ahlaaaah	1,12	0.33		<u>.</u>
			chloroethane chloroethane	1.05 0.03	0.41 7.6		
			chloro·1,2,2-trifluoroethi		0.96		
		Trichtoro	•	0.062	0.091		
		Xytene	fluoromethane	0.05 0.05	0.96 0.15		
		California	List Prohibited Wastes	level (mg/	) Treatment	Standard	
	- 29	natugenati	ed Organic Compounds	1000.0	Incinerati		
		Arsenic (/	(2) Nonwastewaters	500.0	None		
		Nickel (Ni	lg) Norwastewaters	20.0 134.0	None None		
		Thattium (	(Tt)	130.0	None		
		Chlorinate	ed Biphenyls (PCB's)	50.0	inclmerati	on	
Waste	Descri	ptions and/or	Treatment Subcategory	Treatment Star	ndards Reference	in 40 CFR	Check All
					y Cocles for 40 (		That Apply
DUOI:	Code		<1.0 wt% TOC and TSS)	Vastewaters		tewaters	
D001:			able Liquids (<10 wt% TOC)	268.42(A) DEA( ) NA		(a) DEACT	
		High TOC Ignit	table Liquids (>10 wt% TOO	) HA	268.42		is, or INCIN_X_
D002		10 miles	ll subcategories & CA list			(a) DEACT	
D005		Arsenic (As) Barium (Ba)		. 265.43(a) 268.43(a)	268.41 268.41		Variance until 5-8-92
D006		Cadmium (Cd)		268.43(a)	268.41	(a)	•
0007 0008		Chromium (Cr) Lead (Pb)		268.43(a)	268.41 268.41 268.41 268.41 268.42 268.42		•
0009:			beategory (<260 ppm Hg)	268.43(a) 268.43(a)	768.41		Variance until 5-8-92
		High Hercury	Subcategory (>=260 ppm Ng)	268.43(a)	268,42	(a) RHERC	Variance until 5-8-92
0010 0011		Selenium (Se)		268.43(a)	268.41		
Other (	Codes	Silver (Ag) See attachment	for supplemental list	268.43(a)	268.41	(8)	
	Gene	rator Name: NO	ORPLEX OAK		EPA ID: IADO7	3489288	
			tative Signature: Pau	l & Juesa			
		•	V .	Engineer	PAUL E F	Ucs 4LLA	
	Safe	ty:Klman Sample	125002	GENERA	1000 er: 009	9357	
	1		. 4	COPY			

		NOTICE OF I	LAND DISPOSAL RES	TRICTION OF WAST	E	
	TO	Safety-Kleen Corp.	EPA 10 NO: I	LD980613913	6	
		633 E. 138th St.				
		Dolton, IL 60419				
	U~	(as manifest such a II 3925780	. 11 b			
	ger	der manifest number IL3925780 time nerator noted below is shipping to you a	unber 11.0	(enter lla, 11	b, 11c or 11d	d) the
	200	In accordance with 40 CFR 268,7, the	denerator hereby	provides potica	that the une	to in
	res	tricted and the EPA waste code and the a	ppropriate treats	ment standards ar	e as follows	:
	LIP	Waste Codes: D001				
		F001-F005 Spent Solvents	TREATHENT ST.	ANDARDS (mg/l)		
			Vastevater	All Other	Check All	
		Regulated Hazardous Constituent	w/Salvents	Solvent Wastes	That Apply	
		Acetone	0.05	0.59		
		Benzene n-Butyl atcohol	0.07	3.7		
		Carbon disulfide	5.0 1.05	5.0 4.81		
		Carbon tetrachloride	0.05	0.96		
		Chlorobenzene	0.15	0.05		
		Cresols (and cresylic acid)	2.82	0.75		
		Cyclohexanone	0.125	0.75		
		1,2-0 ichtorobenzene	0.68	0.125		
		Ethyl acetate Ethyl benzene	D.05 0.05	0.75		
		Ethyl ether	0.05	0.053 0.75		
		Isobutanot	5.0	5.0		
		Hethanol	0.25	0.75		
		Methylene chloride	0.2	0.96		
		Methylene chloride(from Pharm. Indu		0.96		
		Methyl ethyl ketone	0.05	0.75		
		Hethyl isobutyl ketone Nitrobenzene	0.05 0.65	0.33 0.125		
		Pyridine	1.12	0.33		
		Tetrachtoroethylene	0.079	0.05		
		Totuane	1.12	0.33		GENERATOR
		1,1,1-Trichtoroathane	1.05	0.41		2.
		1,1,2-Trichloroethane	0.03	7.6		¥ o
		1,1,2-Trichtoro-1,2,2-triftuoroethau Trichtoroethylene		0.96		<b>5</b>
		Trichlorofluoromethane	0.062 0.05	0.091 0.96	-	2
		Xylene	0.05	0.15		- Lu
		California List Prohibited Wastes	Level (mg/l)			
		* Halogenated Organic Compounds	1000.0	Incineration		
		Arsenic (As) Nonwastewaters Mercury (Hg) Nonwastewaters	500.0 20.0	None		
		Nickel (NI)	134.0	None None		
		Thaltium (Tl)	130.0	None		
		Chlorinated Biphenyls (PCB's)	50.0	Incineration		
Wasta	Descri	ptions and/or Treatment Subcategory		lards Reference i		Check All
Waste	Code	Description	Wastewaters	Cockes for 40 CFR		That Apply
0001:		Wastewaters (<1.0 mt% TOC and TSS)	268.42(A) DEACT	NONWASTE NA	MOLGIP	
		Low TOC Ignitable Liquids (<10 yt% TOC)		268.42(a	) DEACT	
		High TOC Ignitable Liquids (>10 wt% TOC				SS, or INCIN_X
2000		Corrosives, all subcategories & CA list				
D004 D005		Arsenic (As)	268.43(a)	268.41(a		Variance until 5-8-92
D003		Barium (Ba) Cadmium (Cd)	268.43(a)	268.41(a)		•
0007		Chromium (Cr)	268.43(a) 268.43(a)	268.41(a 268.41(a		•
8000		Lead (Pb)	268.43(a)	268.41(a		•
0009:		Low Mercury Subcategory (<260 ppm Hg)	268.43(a)	268.41(n		Variance until 5-8-92
		High Mercury Subcategory (>=260 ppm Hg)	268.43(a)	268.42(a)	RHERC	Varianca until 5-8-92
0010		Setenium (Se)	268.43(a)	268.41(a)	) : :	•
0011		Silver (Ag)	268.43(a)	268.41(a)	)	
Other	Codes	See attachment for supplemental list		<del></del>		
	Cana	rator Name: NORPLEX OAK	-	PA ID: IADO734	89288	•
	uene	TOTAL TOTAL	t	7 7 7 7 7 7	1 .	<del>-</del> 9
	Gene	rator Representative Signature:		Faul E 7	usala	
	A1	& Title of Representative: Paul E.	Firsac LA	PLANT ENGI	NIGC K	
	н алю	& Title of Representative: <u>FOULE</u> .	MUSHLU4	LOW ENP	10001	_

0099559-6

Safety-Kleen Sample Humber: 125881

AT 1-800-292-4706 OR OUT OF STATE AT 517-373-7660 AND THE NATIONAL RESPONSE

1979, as amended and Act 136, P.A. 1969.

1			NATURAL RESOURCES ATT.   DIS.   IS.   DIS.  DIS.   DIS.	REJ.	<u> </u>	PR.			B No. 205		Expires	9-30-9
A	se pi		FORM HAZARDOUS 1. Generator's US EPA ID No.  VASTE MANIFEST 1   0   0   7   3   4   8   9   2   8   8	Mani Docume		2. Pag		Informa	tion in t	he sh	aded are y Fede	eas
	3.	Gene	rator's Name and Mailing Address .IED SIGNAL P.O. Box 370		ų.	A. Sta		nifest 0				
	4.		COUNTY ROAD POSTVILLE, IA 52162 retor's Phone ( 319 ) 864-7321			B. Sta	te Ge	nerator'	s ID	13.5	Y5,"	Į.
	5.	Trans	porter 1 Company Name 6. US EPA ID		are.	C. Sta	ate Tra	nsporte	r's ID	F. F.	33-98	tal
	7		RT TRUCKING COMPANY INC   D   H   D   O   O   S   S   PORTER 2 Company Name   8. US EPA ID		2 3	4		nsporte				7 7 2
	1, 25	3			ΕË			er's Pho			7-9-1	_
	9.	CY	nated Facility Name and Site Address 10. US EPA ID	Number		G. St	ate Fa	cility's	D			
			381 SCHAEFER HWY FROIT, MI 48227    4   1   0   9   8   0				- 17	Phone 3-18	Acres 140			4
1	11.	US D HM	OT Description (including Proper Shipping Name, Hazard Class, and ID NUMBER).	12		Type	Т	13. otal antity	14. Unit Wt/Vol	N	aste o.	N
G E	а.	1	RO MASTE CORROSIVE LIQUID, N.O.S. , 8, un176	50	No. 12	Туре	. 40	<u>antity</u> .	VVV VO	4		
N E R	5.5	X	(D002, D007, 301D)			o F	5	4 0 0	р	DE	0 0 2	Н
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Author to sp	Tel: 18: 18:											0.77
The British	1.0	Add	ditional Descriptions for Materials Listed Above	7 20 1			ndling ted Al	Codes	for Wa	stes	a/	1
Ĭ	1		15867 ENERGENCY RESPONSE GUIDE # 60				1			1	b/	1
	機関		EMERGENCY PHONE NUMBER (319) 864-7321				1				c/	1
	4 7		(D007, 001D)			110			3 8 8		d/	1
	3.4	A CENE	al Handling Instructions and Additional Information  RATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fi	ully and acc	curately	describe	d above	by			1 140	
A THE SHAPE A	TO THE STANDARD OF THE STANDAR	if I am	shipping name and are classified, packed, marked, and labeled, and are in all respects ing to applicable international and national government regulations.  a large quantity generator, I certify that I have a program in place to reduce the veconomically practicable and that I have selected the practicable method of treatm at and future threat to human health and the environment; OR; if I am a small quastion and select the best waste management method that is available to me	olume and nent, storag	toxicity ge, or d	of wast isposal o	e gener	ated to t	he degre	AAIIIICIII	nize my v	33 6
		Drint	ed/Typed Name Signature							Moni	Date th Day	Ye
¥	u.		Technic Signature	19.7	19	Lov-1			1		2 85 F	\$1 1
T	17		porter 1 Acknowledgement of Receipt of Materials	u ję	q ×	W23.	710- 11	2 800	1 20 1	i 95	Date	15
4828P		Print	ed/Typed Name Signature	3/4 01	,		Jan.			Mon	th Day	Υε I
S P	10	(Tarket	porter // Acknowledgement or Receipt of Materials	-7/	<u> </u>	, an			100 300 ark	7	∼ Date	/ =
ORTER	18		ed/Typed Name Signature	16.	<i>j</i>	To Ent			- Lu	1	th Day	Ye
4.7	15 (1									1	9.1	

- 1			
Y	Printed/Typed Name	Signature	Month Day Year
Ţ	17. Transporter 1 Acknowledgement of Receipt of Materials		Date
1829	Printed/Typed Name	Signature	Month Day Year
0	18. Transporter Acknowledgement or Receipt of Materials	Atta Maria	/ / Date /
TER	Printed/Typed Name	Signature	Month Day Year
FAC-L-	19. Discrepancy Indication Space  20. Facility Owner or Operator: Certification of receipt of hazard	lous materials covered by this manifest except as noted in	
Y	item 19.		Date

20.	Facility	Owner or	Operator:	Certification o	f receipt o	f hazardous	materials	covered by t	his manifest	except as n	oted in
\$ 05	Item 15		141111111111111111111111111111111111111	1 2423- 1	1 3 6 6					10	

Signature Month Day -Printed/Typed Name

ALL SP. CENTER

Date



## GENERATOR RESTRICTED WASTE NOTIFICATION LAND DISPOSAL RESTRICTIONS COMPLIANCE



EFFFECTIVE DATE: AUGUST 8, 1990

This form meets generator restricted waste notification to CyanoKEM as required by 40 CFR Part 268.7. The notification statement under category IV is not required by faw. However, we strongly request that you adhere to the littent. It has been written and included by CyanoKEM for the safety and benefit of our customers and our employees.

THIS FORM IS MANIFEST SPECIFIC, PLEASE USE A NEW FORM FOR EACH MANIFEST NUMBER. NE COUNTY ROAD POSTVILLE, IA ALLIED SIGNAL Generator Name/Location . MI3200461 IAD073489288 Manifest Number EPA ID Number The sale part No X If yes, attach copy per 40 CFR Part 268.7 (a) (1) (iv). Waste Analysis Available? Yes 1. RESTRICTED WASTE NOTIFICATION (Corresponding Treatment Standard(s)) Certain wastes have been restricted from land disposal effective May 8, 1990, but are treatable at CyanoKEM. Restricted wastes treatable at CyanoKEM are identified in Tables I and II for non-wastewaters and wastewaters respectively. If your waste is classified as any of those listed in Table I or II, write your W-number(s) in the space provided below and circle either "N" or "W" to Indicate whether the waste stream is subject to non-wastewater or wastewater standards. Record all the waste codes applicable to each waste stream in the spaces provided, then proceed to either Table I or II to determine the treatment standards applicable to your waste stream. Tables I and II have three columns which indicate the appropriate references to the regulations as required for this notification. Treatment standards under the left column labeled 268.41(a) and CCWE refer to analytical standards based on an extract of the waste, while treatment standards in the right column labeled 268.43(a) and CCW refer to analytical standards based on the waste in total. Treatment standards in the center column labeled 268.42(a) and Spec Tech refer to the specified technology required for treating your waste. Find each waste code applicable to your waste stream in Table i or it and record an "X " In the appropriate treatment standard column below for CCWE or CCW based standards. For waste codes based on a specified technology, write the 5-digit code indicating that technology in the space provided in the center column below. (The legends at the bottom of Tables I and II give the correct 5-digit code as referenced by abbreviation in the Tables.) See the example below. Use additional forms as necessary to account for all W numbers on your shipment. Put a check beside the boldfaced notification statement below and proceed to complete the other sections of this form as applicable. 67 1979 126 13 TREATMENT STANDARD - 40 CFR Carrier Street May to a state of a CCW CCWE Spec Tech 1500 268.41(a) 268.42(a) 268.43(a) DEACT M W Number 00003-xxxx N W Code(s): D001 (oxidizers) Example: DEACT D002, D007 Ŏ 15867 N.W Code(s): W Number N vW Code(s): WNumber N W Code(s): W Number N W Code(s) 211 155 W Number \_XI notify that I personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste does not comply with the treatment standards specified in 40 CFR 268, Subpart D and must be treated to the appropriate regulatory treatment standard prior to land ALTERIAL HILL OF THE COMMENT 45.00 WASTE SPECIFIC PROHIBITIONS. (California list wastes.) Additional notification is required under 40 CFR 268.32(j) to state specific characteristics 11. for which land disposal is prohibited. If your waste contains any of these constituents or meets any of these properties, please check below. Halogenated organic carbon, (HOC's) ≥ 1000 mg/1 \_ PCB 2 50 ppm 2) \_ Liquids or any free liquids associated with any solid or sludge, containing the following metals or compounds of these metals: #27 \_\_\_\_ Thallium (TI) 2 130 mg/1 Nickel (Ni) ≥ 134 mg/1 tomating to temperature Code(s): WW Number Code(s): RESTRICTED WASTES SUBJECT TO A VARIANCE. CyanoKEM is capable of treating several restricted wastes currently subject to National Capacity Variances. If your waste is subject to a land disposal variance of any type, please indicate below. Waste Code(s): W Number ामाने का <sup>मा</sup> से ला Variance I adjusted tolking the Variance Expiration Date: in part for they dead for the chief. IV. UNRESTRICTED WASTE NOTIFICATION if your waste does not fall into the categories listed above in items i, if or ill, write in the W Number(s) and the waste code(s) [Michigan Designations e.g. 029L] and make a check beside the following notification statement. W Number Codes: 15867 \_ Code(s): W Number Codes: W Number Code(s): W Number (/) \_\_X\_1 notify that I have personally examined and am familiar with the waste through analysis and testing or through notification that the waste is not restricted as specified in 40 CFR 268, Subpart D and all applicable prohibitions set forth in 268.32 or RCRA 3004(d). Signature: Print Name:

PLEASE INCLUDE THIS NOTIFICATION WITH ORIGINAL SIGNATURE WITH YOUR MANIFESTI

\*\*EXAMPLE AND THE SIGNATURE WITH YOUR MANIFESTI

8 8

This form completed on 15 July 44 (date) by  Allow APPACO (name of person completing form)  WETCALF & OPPA (name of person)  employer), TES ROPA (Contractor.					
Instructions for completing form: Completion of all items in BOLDFACE is REQUIRED; completion of other items is optional, subject to the availability of the information.					
EPA RCRA ID NUMBER: IAD 073489 288					
1. NAME OF INSTALLATION (COMPANY CURRENTLY OCCUPYING SITE): ALLIEOSIGNAC LAMINATE 345TEMS					
2. LOCATION OF INSTALLATION (PHYSICAL ADDRESS, NOT PO BOX OR RURAL ROUTE NUMBER; ADDRESS MUST BE SPECIFIC; IF NECESSARY, INCLUDE DIRECTIONS ON HOW TO FIND THE INSTALLATION)  - EXAMPLES OF UNACCEPTABLE INSTALLATION ADDRESSES ARE: "Box 47," "RR #3,"  "Curtis Ave," "Hwy 49 West"  - EXAMPLES OF ACCEPTABLE ADDRESSES ARE: "123 Main St," "1 mile west of Hwy 6 on County Road EE," "J 12," "NW corner of Jackson and Jefferson Streets"  STREET ADDRESS: (65 LYBRAND ST.  CITY/ZIP CODE: POSTULUS , IA 52/62					
3. INSTALLATION MAILING ADDRESS(IF SAME AS LOCATION ADDRESS, WRITE "SAME"): STREET ADDRESS: CITY/ZIP CODE:  POSTUCUS , IA 52162-0977					
4. INSTALLATION CONTACT PERSON:  Name:					
5. OWNERSHIP INFORMATION: Name of Installation's Legal Owner: ALLICOSIGNAL Street Address: 101 COLLUMBIA RE P.O. BOX 1139 City/Zip Code: MORRISTOWN NJ, 79069-1137 Telephone Number: Area Code (201) 455-4835					
6. RCRA REGULATED ACTIVITY APPARENTLY BEING CONDUCTED AT SITE (CHECK ALL THAT APPLY)					

RCRIS data entered

BY ARRASE

ON 99996

#### RCRIS HANDLER INFORMATION REPORT

The information summarized below has been entered into EPA's RCRA Computer Data Base for the INSTALLATION LOCATION AND EPA RCRA Identification Number listed. If any of this information is inaccurate, you may notify us of the change(s) by writing to us, telephoning us, or by completing a Notification of Regulated Waste Activity Form (EPA Form 8700-12), a copy of which is attached, or simply marking any changes on this report and sending it to EPA at: EPA REGION 7 - RCRA/IOWA

726 MINNESOTA AVENUE KANSAS CITY, KANSAS 66101

Your cooperation in helping us to maintain accurate records is appreciated. If you have any questions, please call our Iowa RCRA Hazardous Waste Inquiry Helpline number (913) 551-7861, and leave a message. Someone will get back to you as soon as possible, you as soon as possible.

EPA RCRA ID Number:

IAD073489288

Name of Company/Installation:

Location of Installation:

City/State/Zip:

County:

Mailing Address:

City/State/Zip:

Installation Contact: Job Title:

Phone Number: Contact's Address:

City/State/Zip:

Current Owner of Installation:

Owner's Address:

Phone Number:

Land Type:

Owner Type:

Type(s) of Regulated Activity:

Hazardous Wastes Handled:

ALLIEDSIGNAL LAMINATE SYSTEMS

665 LYBRAND ST

POSTVILLE, IA 52162

ALLAMAKEE

PO BOX 977

POSTVILLE, IA 521620977

JESSE TRENT EH&S SPECIALIST (319)864-7321

PO BOX 977

POSTVILLE, IA 521620977

ALLIEDSIGNAL

101 COLUMBIA RD PO BOX 1139

MORRISTOWN, NJ 790621139

(201)455-4835

Private Private

FULLY REGULATED GENERATOR

D000, D001, D002, D007, D008, D018, D035

F003, F005

JESSE TRENT

H.S. & E. SPECIALIST

All information you submit in a notification can be released to the public, according to the Freedom of Information Act, unless it is determined to be confidential by U.S. EPA pursuant to 40 CFR Part 2. Since notification information is very general, the U.S. EPA believes it is unlikely that any information in your notification could qualify to be protected from release. However, you may make a claim of confidentiality by printing the word "CONFIDENTIAL" on both sides of the Notification Form and on any attachments or submittals including this information report. EPA will take action on the confidentiality claims in accordance with 40 CFR Part 2.

RCRIS data entered

### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY CONFIDENTIALITY NOTICE

130A ID #: IAD 073489 288

Facility Name	
ALLIED SIGNAL CAMINATE SYSTEMS Facility Address	
ALLIPO SIGNAL CAMINATO SUSTEMS	
Facility Address	
665 LYBRAND ST. POSTULLIS TA	201.0
665 LYBRAND ST., POSTVILLE IA	52162
Inspector (print) Title	
Allen Apperson Inspector	
Allen Apperson Inspector	Date
U.S.EPA, Region VII, RCRA/IOWA, 726 Minnesota, Kansas City, KS 66101	Date
	Date 15 July 94

It is possible that the United States Environmental Protection Agency (EPA) will receive public requests for release of the information obtained during inspection of the facility above. Such requests will be handled by EPA in accordance with provisions of the Freedom of Information Act (FOIA), 5 U.S.C. 552; EPA regulations issued thereunder, 40 CFR Part 2; and the applicable statute under which the information is obtained. EPA is required to make inspection data available in response to FOIA requests, unless the Agency determines that the data contains information entitled to confidential treatment.

Any or all of the information collected by EPA during the inspection may be claimed confidential, if it relates to trade secrets or commercial or financial matters that you consider to be confidential. If you make claims of confidentiality, EPA will disclose the information only to the extent, and by the means of the procedures set forth in the regulations (cited above) governing EPA's treatment of confidential information.

To claim information confidential, you must certify that each claimed item meets  $\underline{all}$  of the following criteria (40 CFR 2.208):

- 1. Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.
- 2. The information is not, and has not been, reasonably obtained without your company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on showing special need in a judicial or quasi-judicial proceeding).
- 3. The information is not publicly available elsewhere.
- 4. Disclosure of the information would cause substantial harm to your company's competitive position.

In addition, within fifteen (15) calendar days of the claim, you must provide written comments in support of the claim, based on factors listed in 40 CFR 2.204(e)(4). This statement should be mailed by registered, return-receipt requested mail to the Inspector at the address listed above. Failure to submit comments by this deadline will be deemed a waiver of the claim pursuant to 40 CFR 2.205(d)(1).

At the completion of the inspection, you will be given a receipt for all materials collected. At that time you may make claims that some or all of the information is confidential and meets the criteria listed above.

U.S.EPA INSPECTION CONFIDENTIALITY NOTICE (cont.)					
684 ID#: IAD 073 489 288					
Facility Name  ALCIED SIGNAU CAMINATE SYSTEMS  Facility Address  665 LYBRAND ST., POSTVILLE IA 52162					
If you are <u>not</u> authorized by your company and there is no one on the premises of the facility who is authorized to make confidentiality claims, this notice will be sent by certified mail, along with the receipt for documents, samples, and other materials, to the authorized representative designated below.  Authorized Representative					
Title					
Address					
If the authorized representative listed above requests confidential treatment, they must return a statement specifying any information which should receive					
confidential treatment and written comments in support of the claim based on factors listed in 40 CFR 2.204(e)(4).					
This statement from the authorized representative should be mailed by registered, return-receipt requested mail within fifteen (15) calendar days of receipt of the Confidentiality Notice to the Inspector at the address listed on page 1.					
Failure to submit confidentiality claims and comments within the fifteen (15) day period will be deemed a waiver of the claim pursuant to 40 CFR 2.205(d)(1).					
To be completed by the facility official receiving this Notice:					
I have received and read this Notice.					

Facility Representative Provided Notice (print) H, S, & E SPECIALIST IRENT JESSE Signature/Date (rev:1/20/93)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REQUEST FOR CONFIDENTIAL TREATMENT

REQUEST FOR CONFIDENTIAL TREATMENT

Facility Name
ALLIBOSIGNAL LAMINATO SYSTEMS
Facility Address
665 LYBRAND ST. POSTVILLE IA 52162
Information for which confidential treatment is requested:
THEOLOGICAL TOT WILLOW CONTRACTOR STATEMENT TO TAKE THE PARTY OF THE P
NONE

#### Acknowledgement of Claimant

The undersigned requests that confidential treatment of the information described be provided in accordance with provisions of the Freedom of Information Act (FOIA), 5 U.S.C. 552; EPA regulations issued thereunder, 40 CFR Part 2; and the applicable statute under which the information is obtained. The undersigned further acknowledges that they are authorized to make such claims for their firm.

The undersigned also certifies that each claimed item described above meets all of the following criteria (40 CFR 2.208):

- 1. Your company has taken measures to protect the confidentiality of the information, and it intends to continue to take such measures.
- 2. The information is not, and has not been, reasonably obtained without your company's consent by other persons (other than governmental bodies) by use of legitimate means (other than discovery based on showing of special need in a judicial or quasi-judicial proceeding).
- 3. The information is not publicly available elsewhere.
- 4. Disclosure of the information would cause substantial harm to your company's competitive position.

In addition, within 15 days of your claim, you must provide written comments in support of the claim, based on factors listed in 40 CFR 2.204(e)(4). Failure to submit comments by this deadline will be deemed a waiver of the claim pursuant to 40 CFR 2.205(d)(1).

Authorized Representative (print)	Signature/Date
JESSE TRENT	Jesse Jun / 7/18/94
No confidential treatment claimed during the	inspection: (Facility Representative's initials)
Inspector (print) Allen Apperson	Signature/Date  MIS/G(L
U.S.EPA, Region VII, RCRA/IOWA, 726 Minnesota, Kai	nsas City, KS 66101

(rev:1/20/93)

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY RECEIPT FOR DOCUMENTS AND SAMPLES

BPA JUH: JAD 073489288

Facility Name
ALLIEDSIGNAL LAMINATE Systems
Facility Address
665 LYBRAND ST., POSTVILLE JA 52162
Documents Collected? YES_X (list below) NO
Samples Collected? YES (list below) NO Split Samples: YES NO
Documents/Samples were: 1)Received no charge 2)Borrowed 3)Purchased
Amount Paid: \$ Method: Cash Voucher To Be Billed
The documents and samples described below were collected in connection with the administration and enforcement of the applicable statute under which the information is obtained.
Descipt for the degree to and/or gample/g) degree had below in house
Receipt for the document(s) and/or sample(s) described below is hereby acknowledged:
SAFETY-KLOW ROF #53 724966, 754454, 695874, 783857, 813578, BM0013,
783857 813578 BM0013
JULINOIS MANIFEST #5: IL 3484041, JL3484042
IL3925780, IL3898571
MICHIGAN MANIFEST #'S: MI 3016667, MI 3200461,
THICHIGHTO MINOTEST 43. ME SO TOUGHT
WISCONSIN MANIFOST #'S: WIJ 424746, WIJ413738,
WI + 433077, WI J 443493,
Facility Representative (print) Signature/Date
JESSE RENT Gesse trent / 7/18/94
Inspector (print) Signature/Date
Alles Apposson Montagen M15/90
U.S. EPA Pegian VIII PCPA/IOWA 726 Minneseta Kenses City KS 55101
U.S.EPA, Region VII, RCRA/IOWA, 726 Minnesota, Kansas City, KS 66101
(rev:1/20/93)